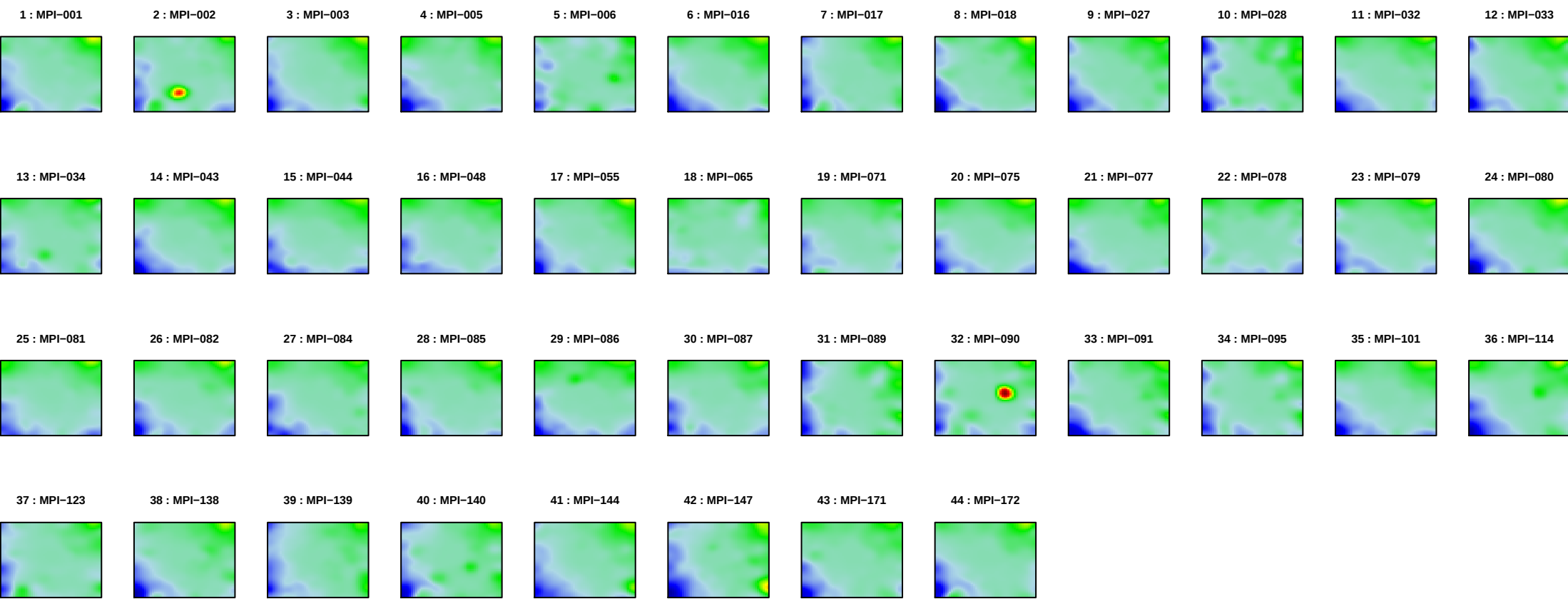
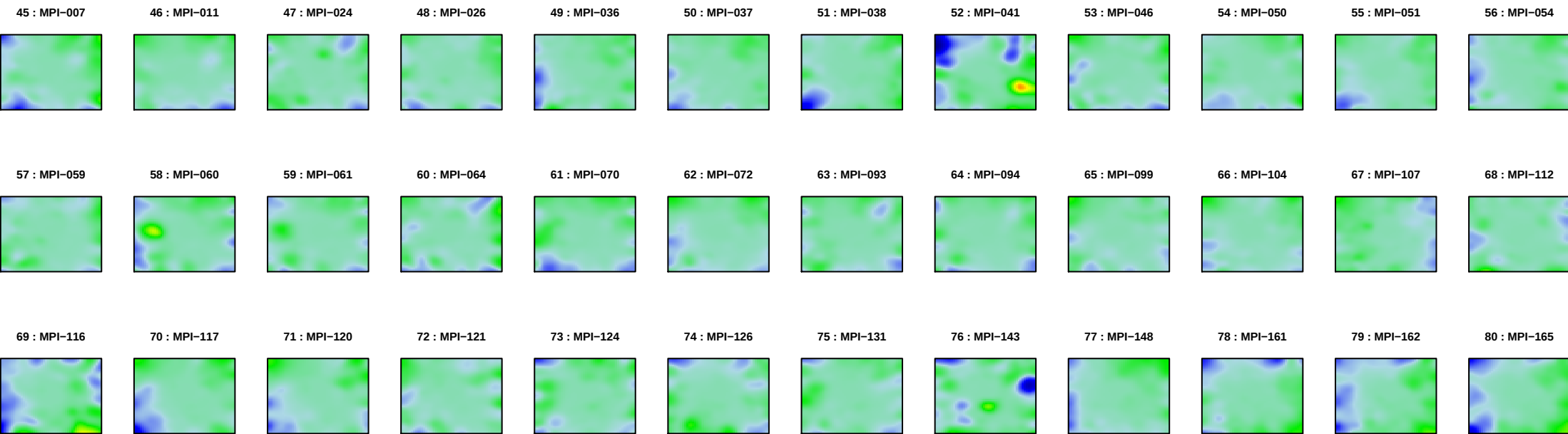


Sample portraits in absolute color scale for all samples

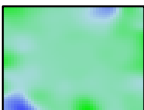
*mBL*



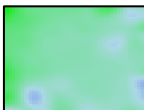
*intermediate*



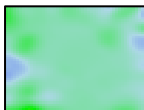
81 : MPI-169



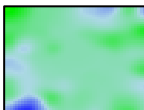
82 : MPI-175



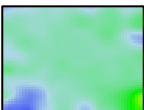
83 : MPI-187



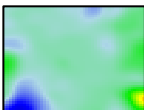
84 : MPI-193



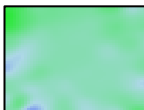
85 : MPI-216



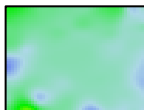
86 : MPI-222



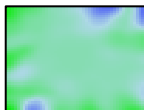
87 : MPI-225



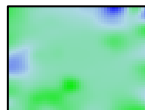
88 : MPI-242



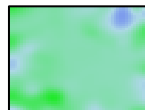
89 : MPI-245



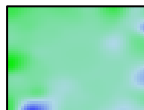
90 : MPI-248



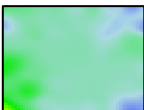
91 : MPI-249



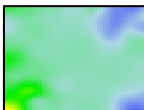
92 : MPI-250

*non-mBL*

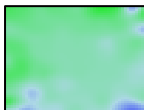
93 : MPI-008



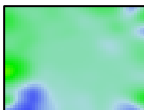
94 : MPI-009



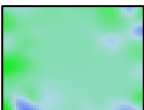
95 : MPI-010



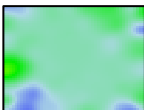
96 : MPI-012



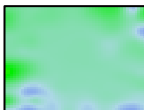
97 : MPI-013



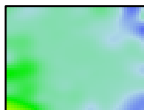
98 : MPI-014



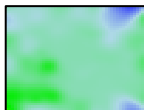
99 : MPI-015



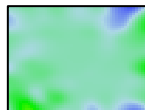
100 : MPI-021



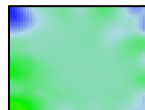
101 : MPI-022



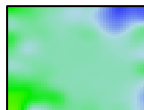
102 : MPI-025



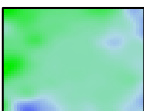
103 : MPI-029



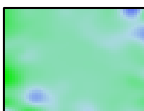
104 : MPI-030



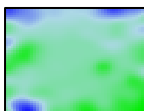
105 : MPI-031



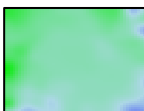
106 : MPI-039



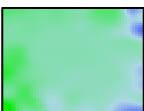
107 : MPI-040



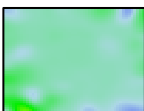
108 : MPI-045



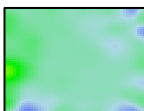
109 : MPI-047



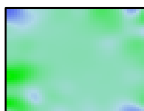
110 : MPI-053



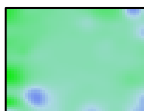
111 : MPI-062



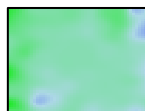
112 : MPI-063



113 : MPI-069



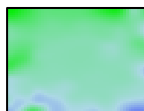
114 : MPI-073



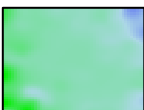
115 : MPI-074



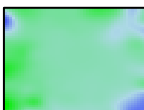
116 : MPI-076



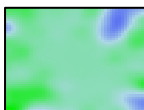
117 : MPI-083



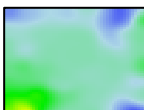
118 : MPI-088



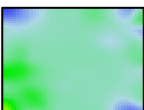
119 : MPI-092



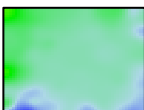
120 : MPI-096



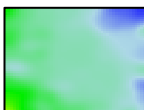
121 : MPI-098



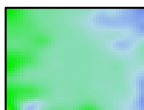
122 : MPI-100



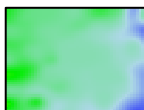
123 : MPI-105



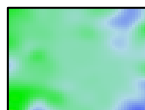
124 : MPI-106



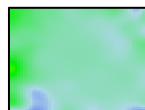
125 : MPI-108



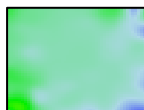
126 : MPI-109



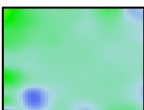
127 : MPI-110



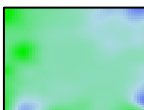
128 : MPI-111



129 : MPI-113



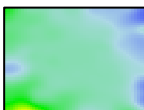
130 : MPI-115



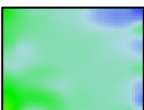
131 : MPI-118



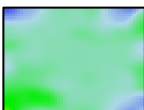
132 : MPI-119



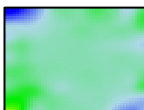
133 : MPI-122



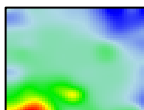
134 : MPI-127



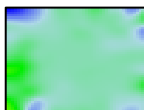
135 : MPI-128



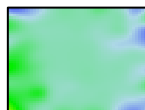
136 : MPI-129



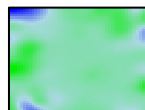
137 : MPI-130



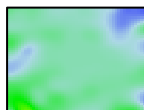
138 : MPI-132



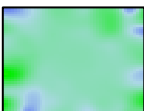
139 : MPI-133



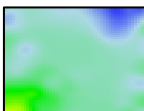
140 : MPI-134



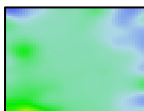
141 : MPI-135



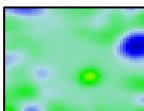
142 : MPI-136



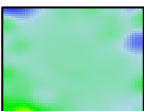
143 : MPI-141



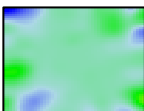
144 : MPI-142



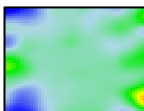
145 : MPI-145



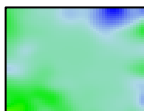
146 : MPI-146



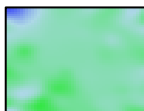
147 : MPI-149



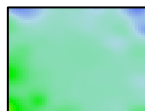
148 : MPI-150



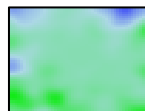
149 : MPI-151



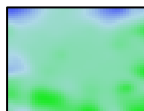
150 : MPI-152



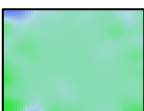
151 : MPI-153



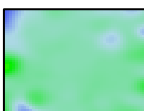
152 : MPI-154



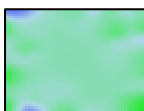
153 : MPI-155



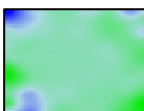
154 : MPI-159



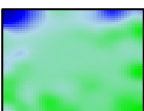
155 : MPI-163



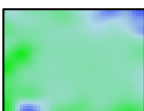
156 : MPI-164



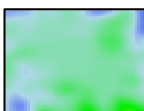
157 : MPI-166



158 : MPI-167



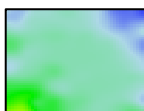
159 : MPI-168



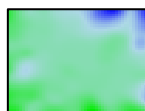
160 : MPI-170



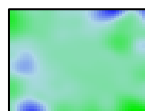
161 : MPI-173



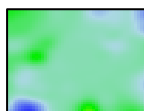
162 : MPI-174

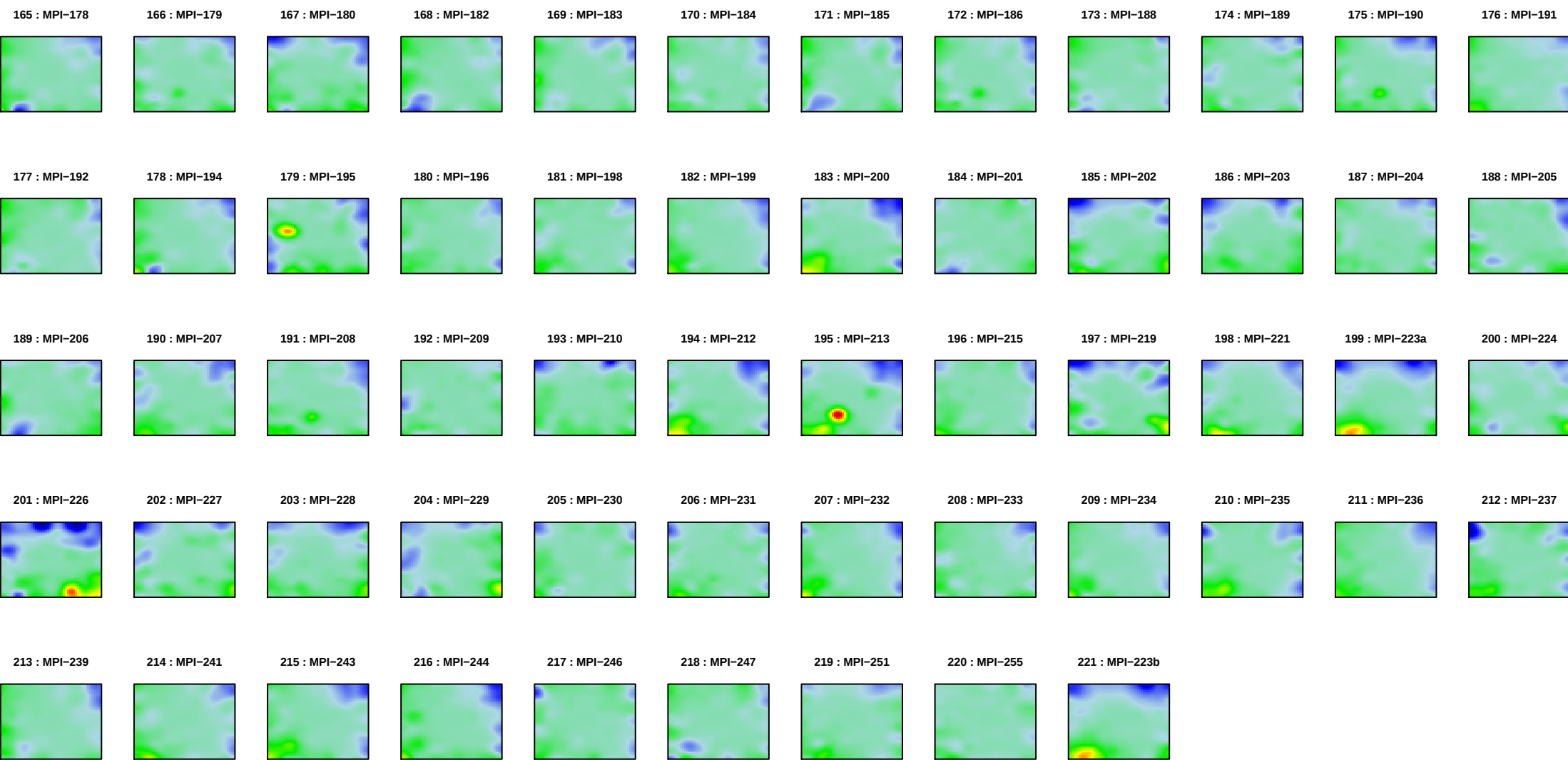


163 : MPI-176



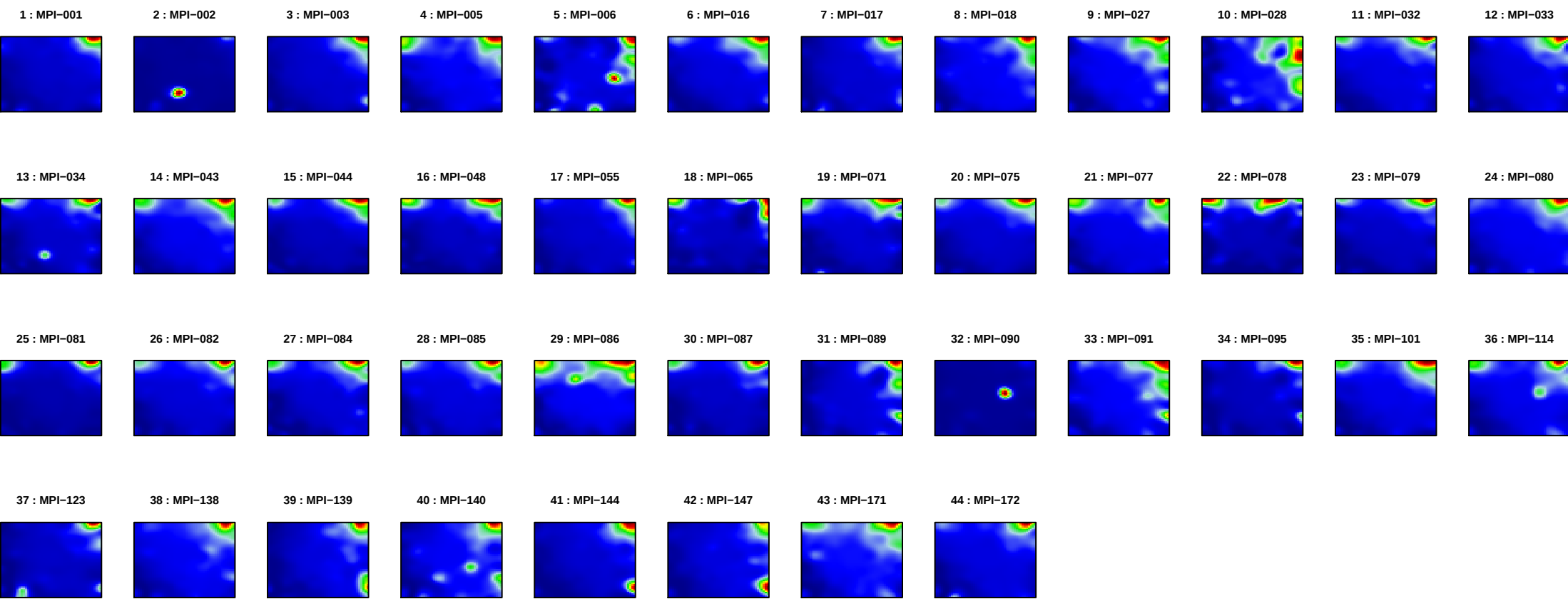
164 : MPI-177



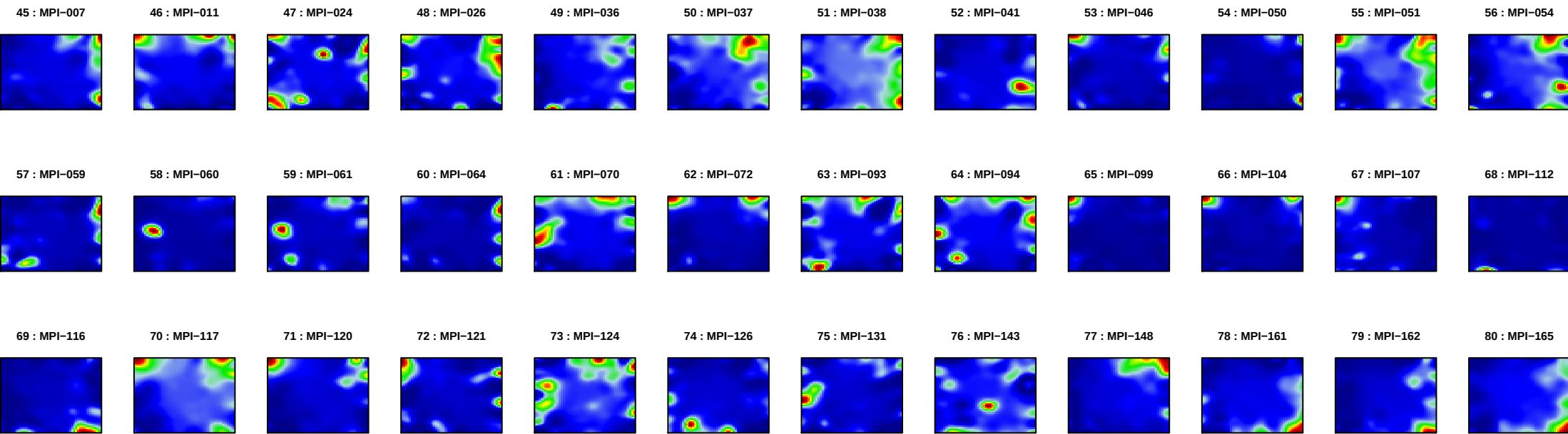


Sample portraits in WAD color scale

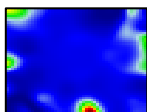
*mBL*



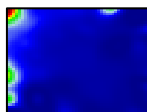
*intermediate*



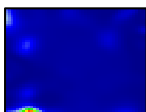
81 : MPI-169



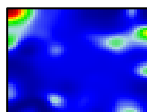
82 : MPI-175



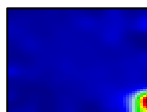
83 : MPI-187



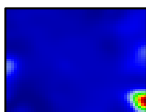
84 : MPI-193



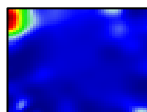
85 : MPI-216



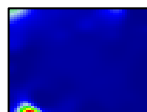
86 : MPI-222



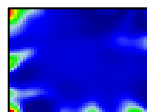
87 : MPI-225



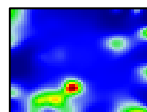
88 : MPI-242



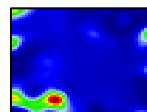
89 : MPI-245



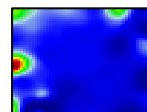
90 : MPI-248



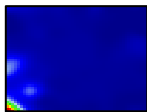
91 : MPI-249



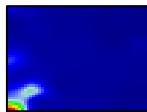
92 : MPI-250

*non-mBL*

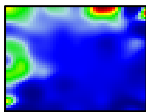
93 : MPI-008



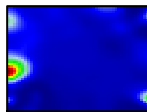
94 : MPI-009



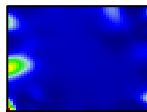
95 : MPI-010



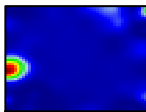
96 : MPI-012



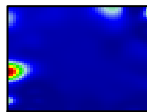
97 : MPI-013



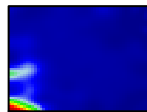
98 : MPI-014



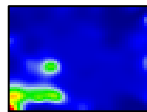
99 : MPI-015



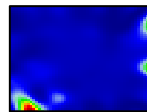
100 : MPI-021



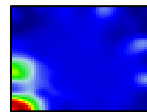
101 : MPI-022



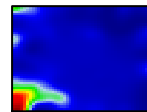
102 : MPI-025



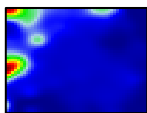
103 : MPI-029



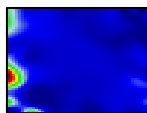
104 : MPI-030



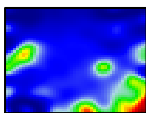
105 : MPI-031



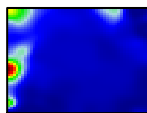
106 : MPI-039



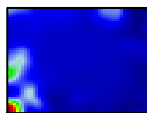
107 : MPI-040



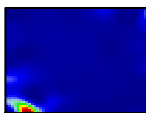
108 : MPI-045



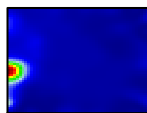
109 : MPI-047



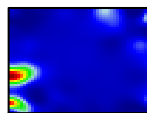
110 : MPI-053



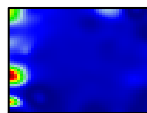
111 : MPI-062



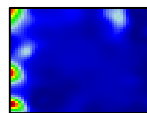
112 : MPI-063



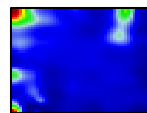
113 : MPI-069



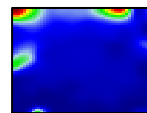
114 : MPI-073



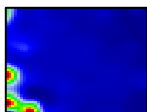
115 : MPI-074



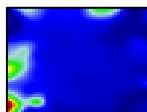
116 : MPI-076



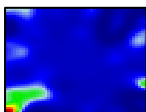
117 : MPI-083



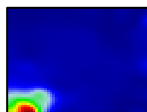
118 : MPI-088



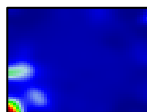
119 : MPI-092



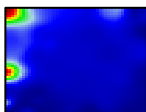
120 : MPI-096



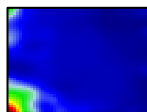
121 : MPI-098



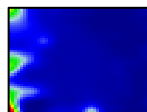
122 : MPI-100



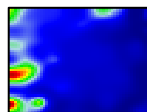
123 : MPI-105



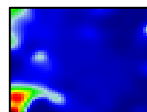
124 : MPI-106



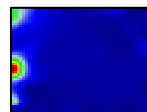
125 : MPI-108



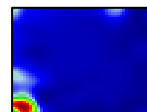
126 : MPI-109



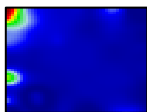
127 : MPI-110



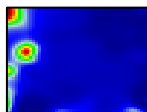
128 : MPI-111



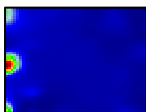
129 : MPI-113



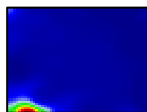
130 : MPI-115



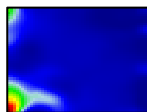
131 : MPI-118



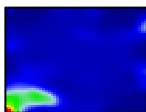
132 : MPI-119



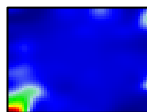
133 : MPI-122



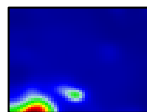
134 : MPI-127



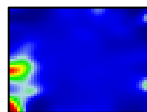
135 : MPI-128



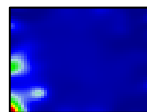
136 : MPI-129



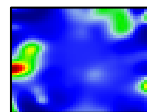
137 : MPI-130



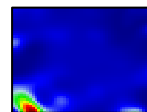
138 : MPI-132



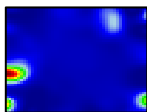
139 : MPI-133



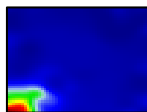
140 : MPI-134



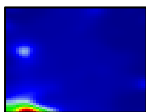
141 : MPI-135



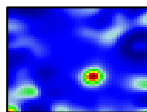
142 : MPI-136



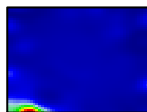
143 : MPI-141



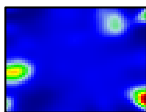
144 : MPI-142



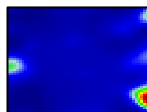
145 : MPI-145



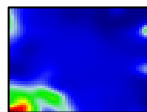
146 : MPI-146



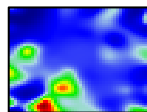
147 : MPI-149



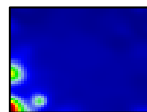
148 : MPI-150



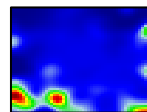
149 : MPI-151



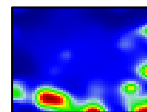
150 : MPI-152



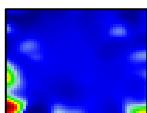
151 : MPI-153



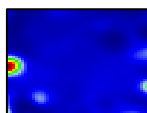
152 : MPI-154



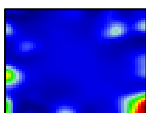
153 : MPI-155



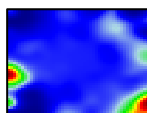
154 : MPI-159



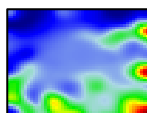
155 : MPI-163



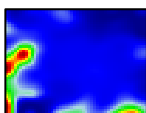
156 : MPI-164



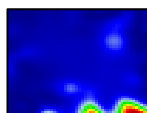
157 : MPI-166



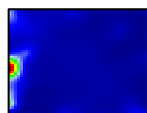
158 : MPI-167



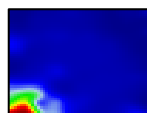
159 : MPI-168



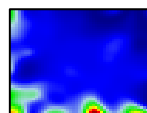
160 : MPI-170



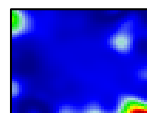
161 : MPI-173



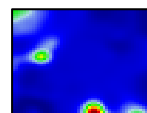
162 : MPI-174



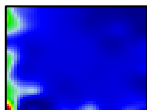
163 : MPI-176



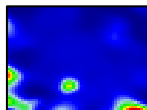
164 : MPI-177



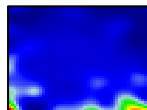
165 : MPI-178



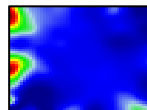
166 : MPI-179



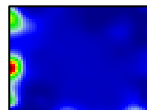
167 : MPI-180



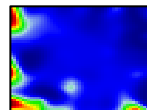
168 : MPI-182



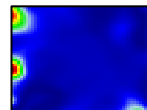
169 : MPI-183



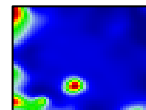
170 : MPI-184



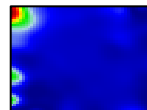
171 : MPI-185



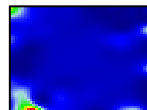
172 : MPI-186



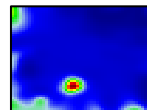
173 : MPI-188



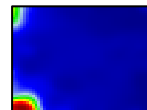
174 : MPI-189



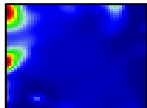
175 : MPI-190



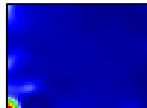
176 : MPI-191



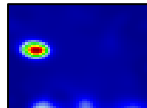
177 : MPI-192



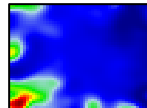
178 : MPI-194



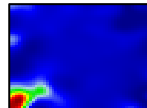
179 : MPI-195



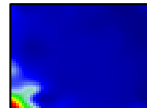
180 : MPI-196



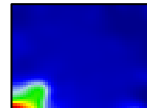
181 : MPI-198



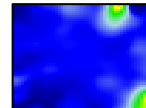
182 : MPI-199



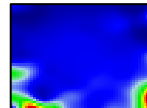
183 : MPI-200



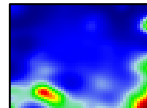
184 : MPI-201



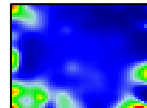
185 : MPI-202



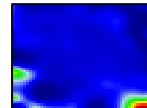
186 : MPI-203



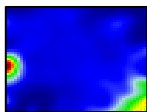
187 : MPI-204



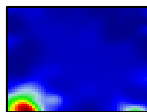
188 : MPI-205



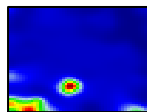
189 : MPI-206



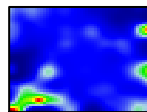
190 : MPI-207



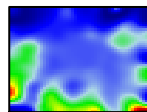
191 : MPI-208



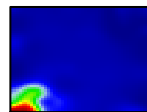
192 : MPI-209



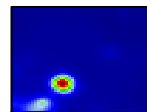
193 : MPI-210



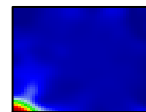
194 : MPI-212



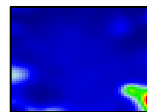
195 : MPI-213



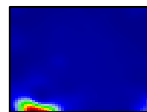
196 : MPI-215



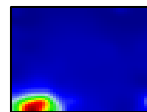
197 : MPI-219



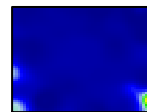
198 : MPI-221



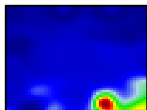
199 : MPI-223a



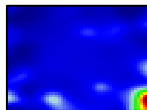
200 : MPI-224



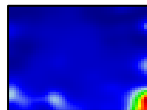
201 : MPI-226



202 : MPI-227



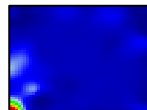
203 : MPI-228



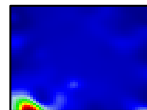
204 : MPI-229



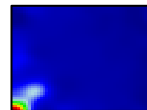
205 : MPI-230



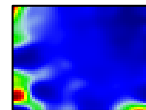
206 : MPI-231



207 : MPI-232



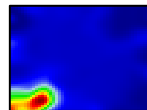
208 : MPI-233



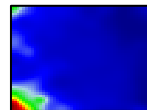
209 : MPI-234



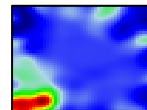
210 : MPI-235



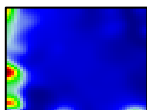
211 : MPI-236



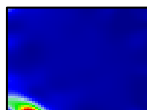
212 : MPI-237



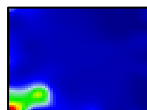
213 : MPI-239



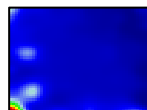
214 : MPI-241



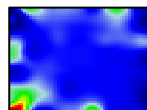
215 : MPI-243



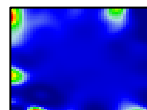
216 : MPI-244



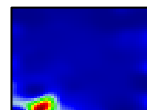
217 : MPI-246



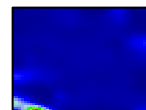
218 : MPI-247



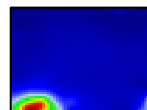
219 : MPI-251



220 : MPI-255

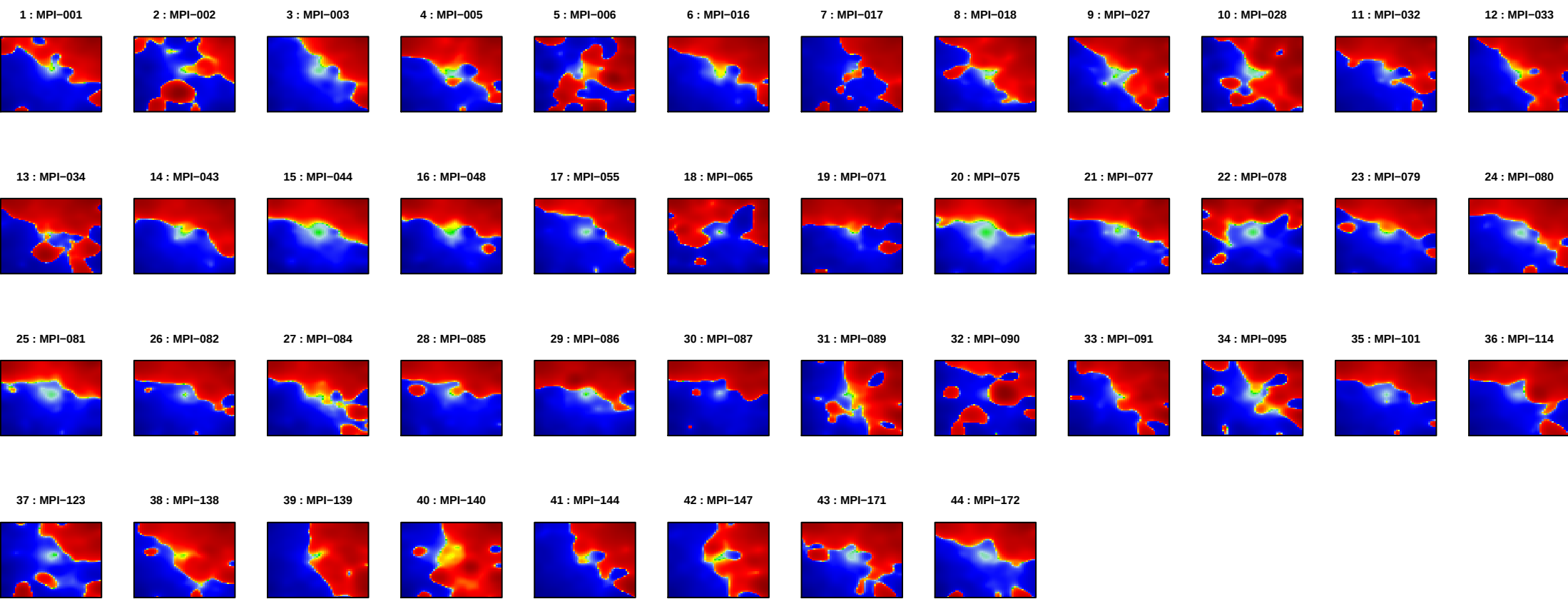


221 : MPI-223b

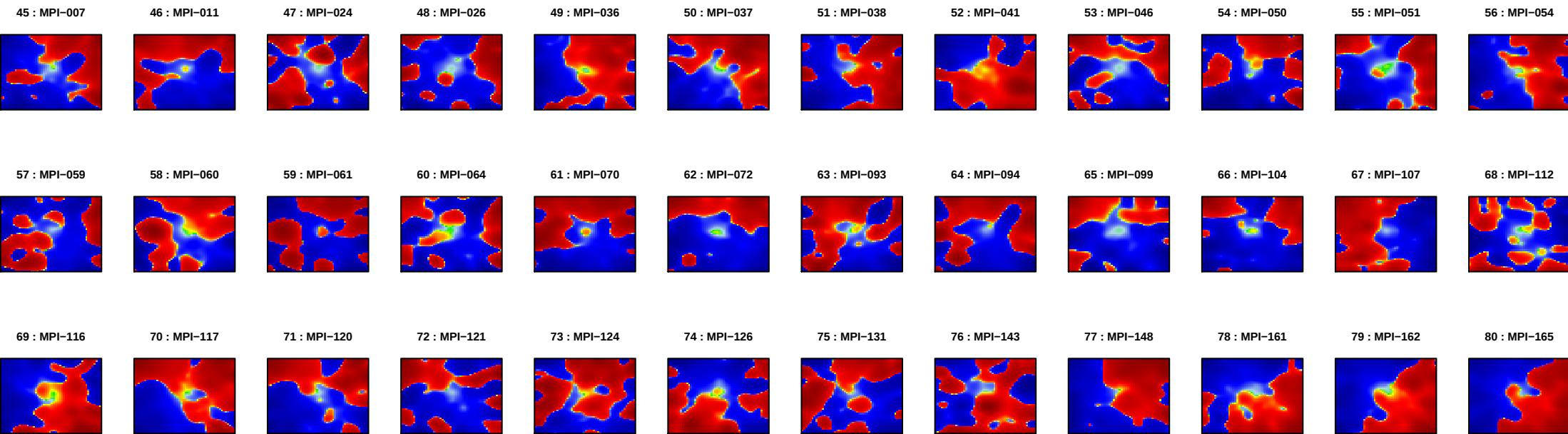


Sample portraits in loglog foldchange color scale

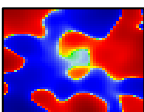
*mBL*



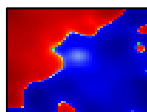
*intermediate*



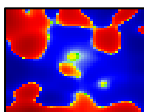
81 : MPI-169



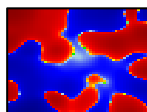
82 : MPI-175



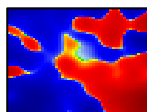
83 : MPI-187



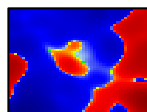
84 : MPI-193



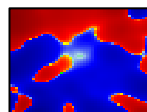
85 : MPI-216



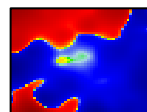
86 : MPI-222



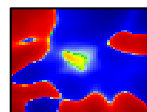
87 : MPI-225



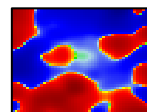
88 : MPI-242



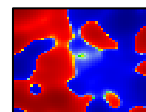
89 : MPI-245



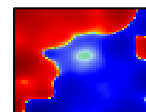
90 : MPI-248



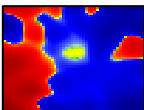
91 : MPI-249



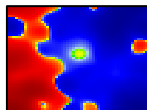
92 : MPI-250

*non-mBL*

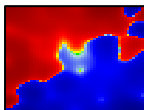
93 : MPI-008



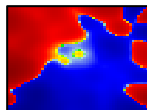
94 : MPI-009



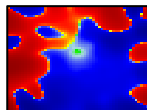
95 : MPI-010



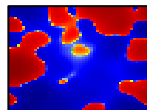
96 : MPI-012



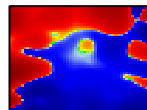
97 : MPI-013



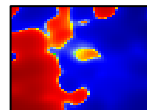
98 : MPI-014



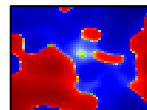
99 : MPI-015



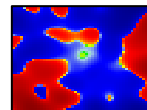
100 : MPI-021



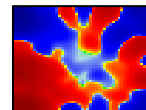
101 : MPI-022



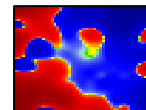
102 : MPI-025



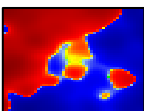
103 : MPI-029



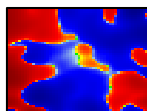
104 : MPI-030



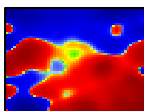
105 : MPI-031



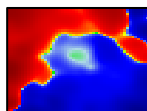
106 : MPI-039



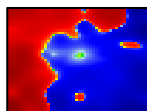
107 : MPI-040



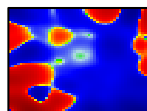
108 : MPI-045



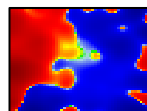
109 : MPI-047



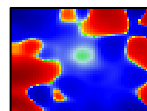
110 : MPI-053



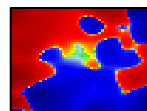
111 : MPI-062



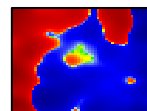
112 : MPI-063



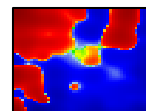
113 : MPI-069



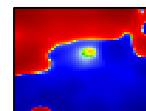
114 : MPI-073



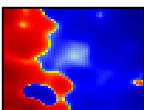
115 : MPI-074



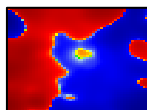
116 : MPI-076



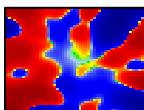
117 : MPI-083



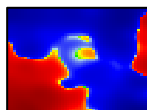
118 : MPI-088



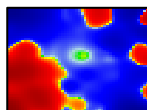
119 : MPI-092



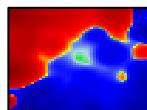
120 : MPI-096



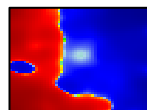
121 : MPI-098



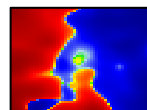
122 : MPI-100



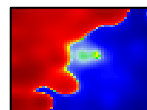
123 : MPI-105



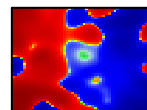
124 : MPI-106



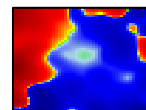
125 : MPI-108



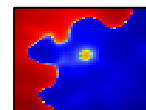
126 : MPI-109



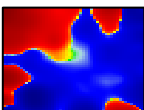
127 : MPI-110



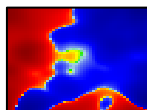
128 : MPI-111



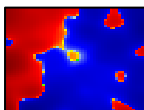
129 : MPI-113



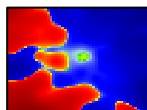
130 : MPI-115



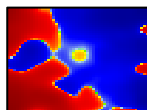
131 : MPI-118



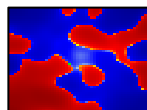
132 : MPI-119



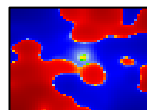
133 : MPI-122



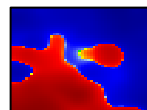
134 : MPI-127



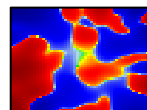
135 : MPI-128



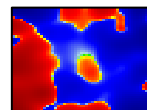
136 : MPI-129



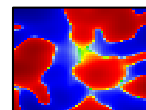
137 : MPI-130



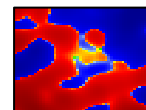
138 : MPI-132



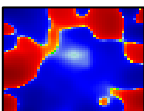
139 : MPI-133



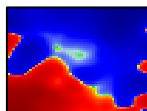
140 : MPI-134



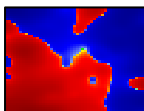
141 : MPI-135



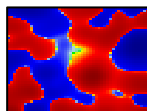
142 : MPI-136



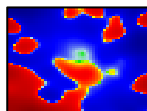
143 : MPI-141



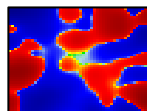
144 : MPI-142



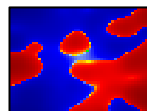
145 : MPI-145



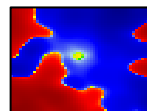
146 : MPI-146



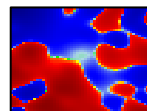
147 : MPI-149



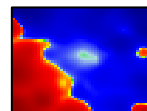
148 : MPI-150



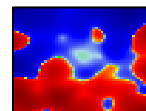
149 : MPI-151



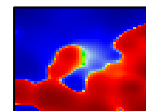
150 : MPI-152



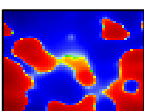
151 : MPI-153



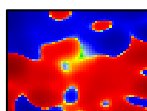
152 : MPI-154



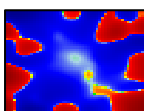
153 : MPI-155



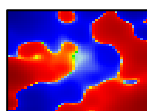
154 : MPI-159



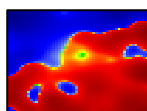
155 : MPI-163



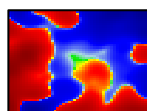
156 : MPI-164



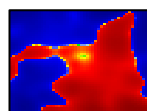
157 : MPI-166



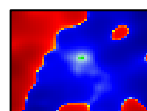
158 : MPI-167



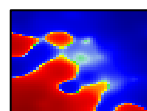
159 : MPI-168



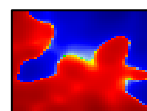
160 : MPI-170



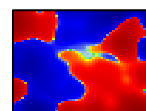
161 : MPI-173



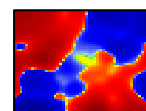
162 : MPI-174



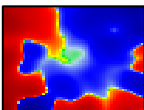
163 : MPI-176



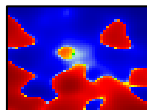
164 : MPI-177



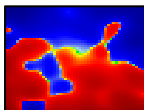
165 : MPI-178



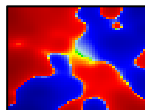
166 : MPI-179



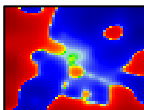
167 : MPI-180



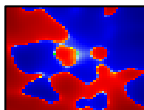
168 : MPI-182



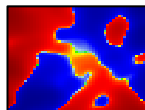
169 : MPI-183



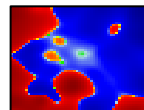
170 : MPI-184



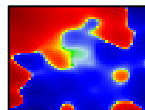
171 : MPI-185



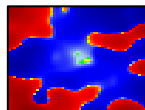
172 : MPI-186



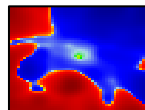
173 : MPI-188



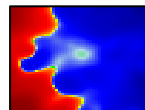
174 : MPI-189



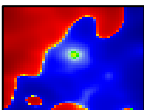
175 : MPI-190



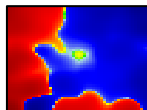
176 : MPI-191



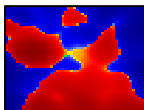
177 : MPI-192



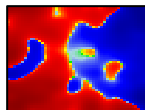
178 : MPI-194



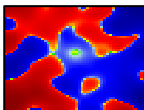
179 : MPI-195



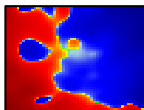
180 : MPI-196



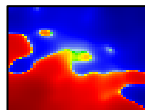
181 : MPI-198



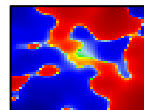
182 : MPI-199



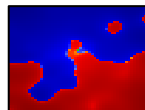
183 : MPI-200



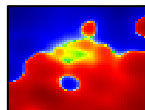
184 : MPI-201



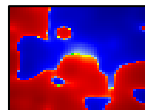
185 : MPI-202



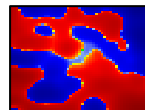
186 : MPI-203



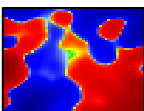
187 : MPI-204



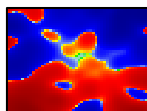
188 : MPI-205



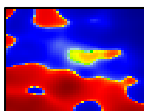
189 : MPI-206



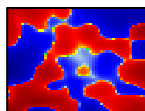
190 : MPI-207



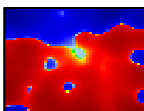
191 : MPI-208



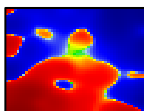
192 : MPI-209



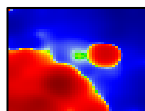
193 : MPI-210



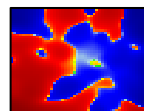
194 : MPI-212



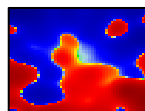
195 : MPI-213



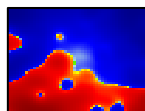
196 : MPI-215



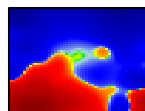
197 : MPI-219



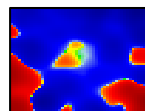
198 : MPI-221



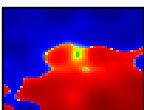
199 : MPI-223a



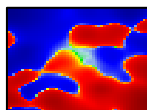
200 : MPI-224



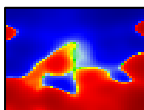
201 : MPI-226



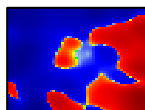
202 : MPI-227



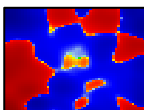
203 : MPI-228



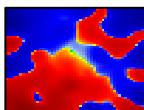
204 : MPI-229



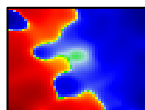
205 : MPI-230



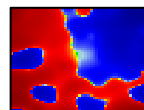
206 : MPI-231



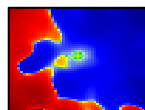
207 : MPI-232



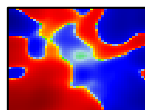
208 : MPI-233



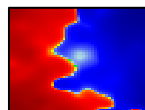
209 : MPI-234



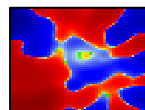
210 : MPI-235



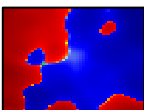
211 : MPI-236



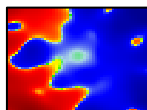
212 : MPI-237



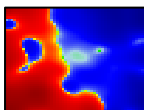
213 : MPI-239



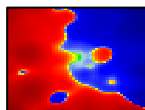
214 : MPI-241



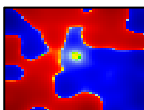
215 : MPI-243



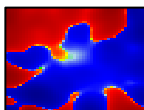
216 : MPI-244



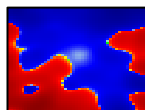
217 : MPI-246



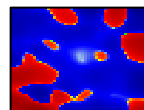
218 : MPI-247



219 : MPI-251



220 : MPI-255



221 : MPI-223b

