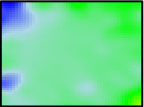


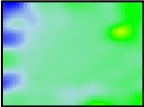
Sample portraits in absolute color scale for all samples

MSC3

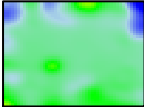
68 : B4_mel



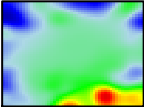
69 : B8_mel



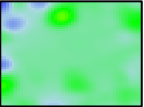
70 : B9_mel



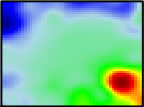
71 : C2_mel



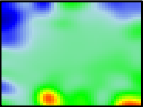
72 : C6_mel



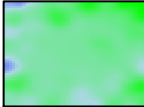
73 : C8_mel



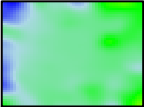
74 : C9_mel



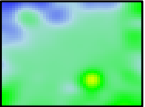
75 : D10_mel



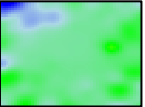
76 : D8_mel



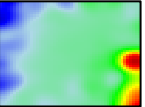
77 : D9_mel



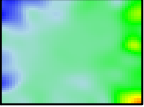
78 : E10_mel



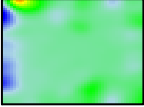
79 : E11_mel



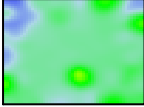
80 : E12_mel



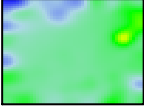
81 : E9_mel



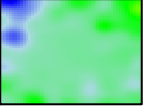
82 : F10_mel



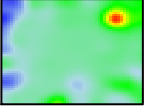
83 : F12_mel



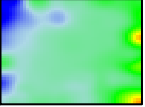
84 : F8_mel



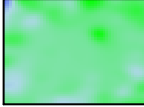
85 : G12_mel



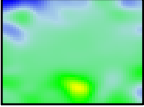
86 : G2_mel



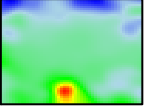
87 : G7_mel



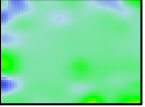
88 : G9_mel



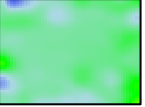
89 : H10_mel



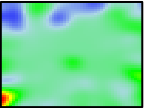
90 : H11_mel



91 : H1_mel

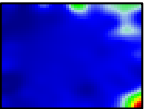


92 : H6_mel

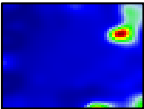


Sample portraits in WAD color scale

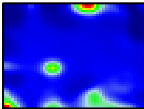
68 : B4_mel



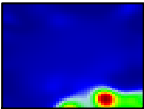
69 : B8_mel



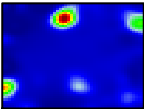
70 : B9_mel



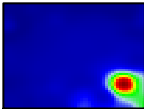
71 : C2_mel



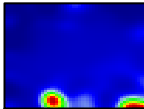
72 : C6_mel



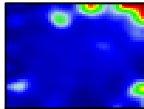
73 : C8_mel



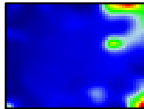
74 : C9_mel



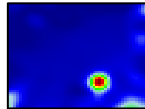
75 : D10_mel



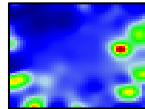
76 : D8_mel



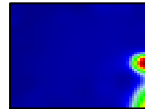
77 : D9_mel



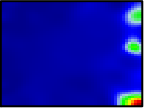
78 : E10_mel



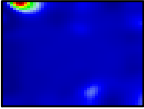
79 : E11_mel



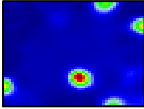
80 : E12_mel



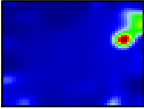
81 : E9_mel



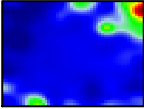
82 : F10_mel



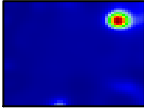
83 : F12_mel



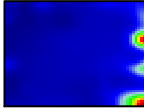
84 : F8_mel



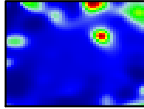
85 : G12_mel



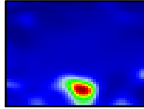
86 : G2_mel



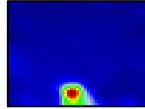
87 : G7_mel



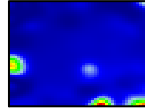
88 : G9_mel



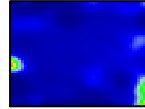
89 : H10_mel



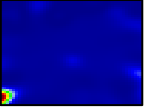
90 : H11_mel



91 : H1_mel

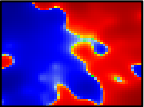


92 : H6_mel

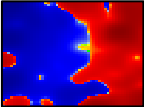


Sample portraits in loglog foldchange color scale

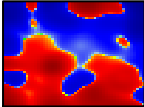
68 : B4_mel



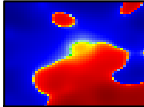
69 : B8_mel



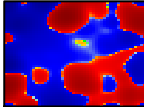
70 : B9_mel



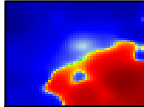
71 : C2_mel



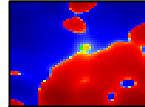
72 : C6_mel



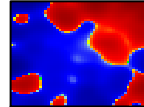
73 : C8_mel



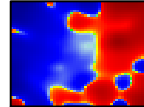
74 : C9_mel



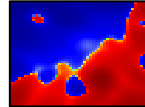
75 : D10_mel



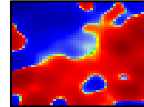
76 : D8_mel



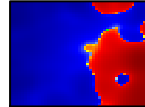
77 : D9_mel



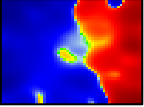
78 : E10_mel



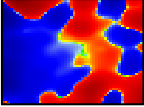
79 : E11_mel



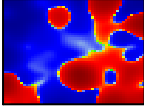
80 : E12_mel



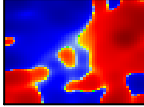
81 : E9_mel



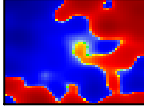
82 : F10_mel



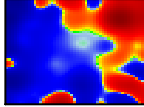
83 : F12_mel



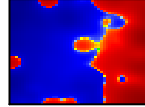
84 : F8_mel



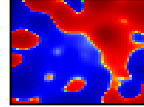
85 : G12_mel



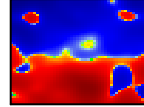
86 : G2_mel



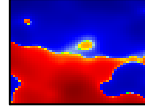
87 : G7_mel



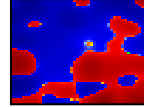
88 : G9_mel



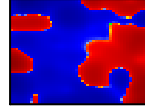
89 : H10_mel



90 : H11_mel



91 : H1_mel



92 : H6_mel

