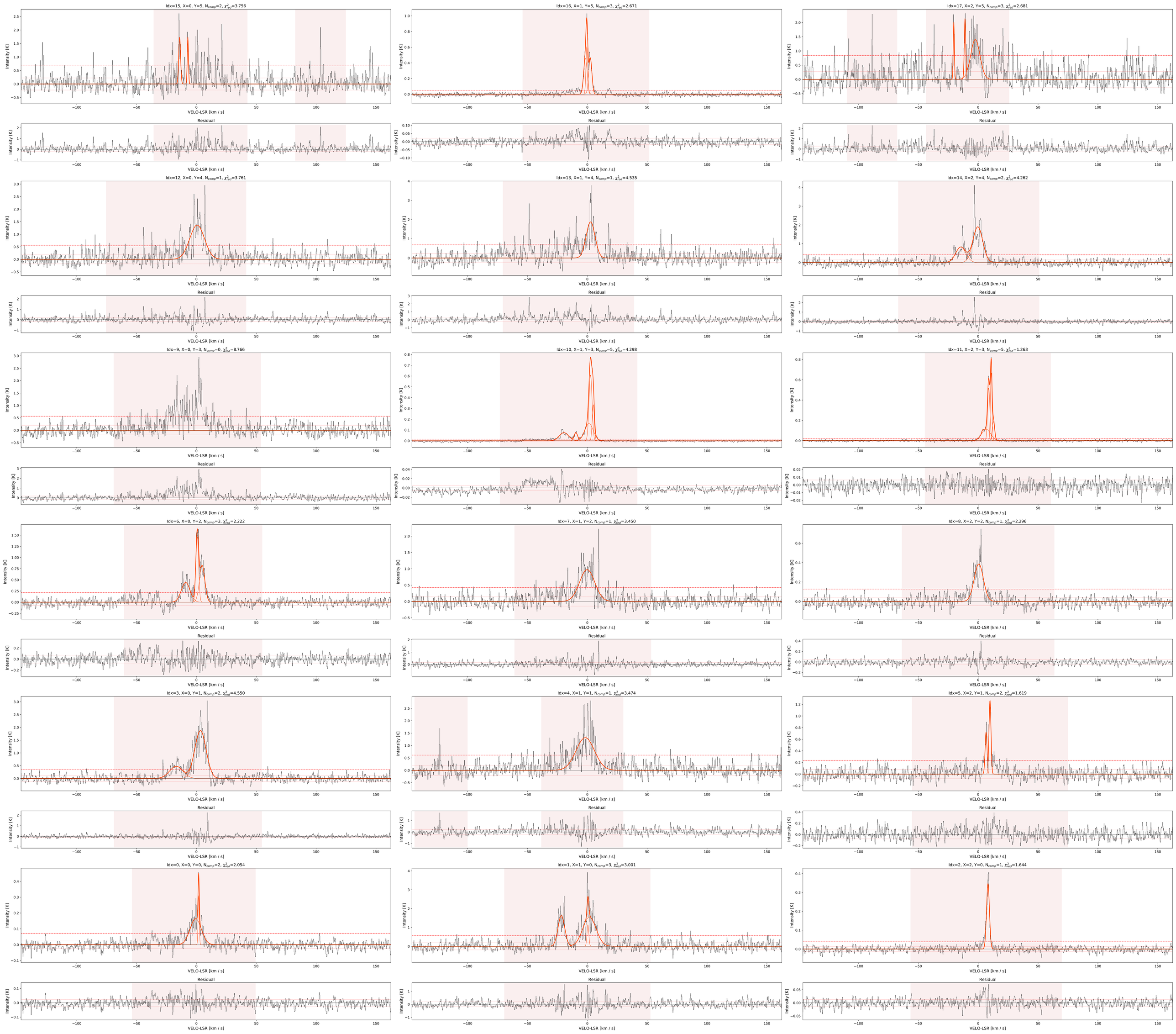
Idx=15, X=0, Y=5, N$_{comp}$=2, χ^2_{red}=3.756
Idx=16, X=1, Y=5, N$_{comp}$=3, χ^2_{red}=2.671
Idx=17, X=2, Y=5, N$_{comp}$=3, χ^2_{red}=2.681
Idx=12, X=0, Y=4, N$_{comp}$=1, χ^2_{red}=3.761
Idx=13, X=1, Y=4, N$_{comp}$=1, χ^2_{red}=4.535
Idx=14, X=2, Y=4, N$_{comp}$=2, χ^2_{red}=4.262
Idx=9, X=0, Y=3, N$_{comp}$=0, χ^2_{red}=8.766
Idx=10, X=1, Y=3, N$_{comp}$=5, χ^2_{red}=4.298
Idx=11, X=2, Y=3, N$_{comp}$=5, χ^2_{red}=1.263
Idx=6, X=0, Y=2, N$_{comp}$=3, χ^2_{red}=2.222
Idx=7, X=1, Y=2, N$_{comp}$=1, χ^2_{red}=3.450
Idx=8, X=2, Y=2, N$_{comp}$=1, χ^2_{red}=2.296
Idx=3, X=0, Y=1, N$_{comp}$=2, χ^2_{red}=4.550
Idx=4, X=1, Y=1, N$_{comp}$=1, χ^2_{red}=3.474
Idx=5, X=2, Y=1, N$_{comp}$=2, χ^2_{red}=1.619
Idx=0, X=0, Y=0, N$_{comp}$=2, χ^2_{red}=2.054
Idx=1, X=1, Y=0, N$_{comp}$=3, χ^2_{red}=3.001
Idx=2, X=2, Y=0, N$_{comp}$=1, χ^2_{red}=1.644
Intensity [K]
VELO-LSR [km / s]
Residual