Neural network trained on ALL simulations

Applied to:	Pointwise melt	Integrated melt by basin	Integrated melt whole continent
ALL (validation)	R^2 :0.93 RMSE :3.3	R^2 :nan RMSE :nan	R^2 :nan RMSE :nan
ANT2300	R^2 :0.89 RMSE :1.5	R^2 :0.98 RMSE :3.1	R^2 :0.87 RMSE :45
ANT2100	R^2 :0.86 RMSE :2.7	R^2 :0.97 RMSE :4.9	R^2 :0.96 RMSE :65
ANT2000	R^2 :0.93 RMSE :5.0	R^2 :0.99 RMSE :10	R^2 :0.96 RMSE :300
ANTGEOM	R^2 :0.84 RMSE :1.3	R^2 :0.97 RMSE :3.6	R^2 :0.87 RMSE :130
OPM016	R^2 :0.89 RMSE :2.1	R^2 :0.97 RMSE :3.6	R^2 :0.91 RMSE :18
OPM018	R^2 :0.88 RMSE :1.2	R^2 :0.95 RMSE :2.6	R^2 :0.87 RMSE :66
OPM021	R^2 :0.91 RMSE :1.6	R^2 :0.96 RMSE :4.2	R^2 :0.97 RMSE :22
ANTPRE	R^2 :0.83 RMSE :2.0	R^2 :0.96 RMSE :5.5	R^2 :0.84 RMSE :53
ANT-Ru2100	R^2 :0.87 RMSE :3.2	R^2 :0.98 RMSE :6.3	R^2 :0.99 RMSE :230

R^2: 1.0, 0.8, 0.6, 0.4, 0.2, 0.0