



id	sub	epochs	l_rate	batch	chunk	error	Loss_diagram		Comparison		Cell Error		image
5	trial04_Northern_Europe_CV_00	30	0.0001	16	32	Significance of Error (%) Northern_Europe,2012 Significance of Error (%) Northern_Europe,2014 Significance of Error (%) Northern_Europe,2016 Significance of Error (%) Northern_Europe,2018							
6	trial04_Southern-Eastern_Asia_CV_00	30	0.0001	16	32	Significance of Error (%) Southern-Eastern_Asia,2012 Significance of Error (%) Southern-Eastern_Asia,2014 Significance of Error (%) Southern-Eastern_Asia,2016 Significance of Error (%) Southern-Eastern_Asia,2018							
7	trial04_Southern_Asia_CV_00	30	0.0001	16	32	Significance of Error (%) Southern_Asia,2012 Significance of Error (%) Southern_Asia,2014 Significance of Error (%) Southern_Asia,2016 Significance of Error (%) Southern_Asia,2018							
8	trial04_Southern_Europe_CV_00	30	0.0001	16	32	Significance of Error (%) Southern_Europe,2012 Significance of Error (%) Southern_Europe,2014 Significance of Error (%) Southern_Europe,2016 Significance of Error (%) Southern_Europe,2018							
9	trial04_Sub-Saharan_Africa_CV_00	30	0.0001	16	32	Significance of Error (%) Sub-Saharan_Africa,2012 Significance of Error (%) Sub-Saharan_Africa,2014 Significance of Error (%) Sub-Saharan_Africa,2016 Significance of Error (%) Sub-Saharan_Africa,2018							

id	sub	epochs	l_rate	batch	chunk	error	Loss_diagram	Comparison	Cell_Error	image	
10	trial04_Western_Asia_CV_00	30	0.0001	16	32	Significance of Error (%): Western_Asia,2012 Significance of Error (%): Western_Asia,2014 Significance of Error (%): Western_Asia,2016 Significance of Error (%): Western_Asia,2018	Population 200 600 1k 1.4k 1.8k	Western_Asia_hist Western_Asia_proj Comparison of Sum Population (only positive) Year 1990 1994 1998 2002 2006 2010 2014 2018	Percentage of Cell Value Error (%) <-5 -5-1 -1-0.01 -0.01-0.01 0.01-1 1-5 >5 2012.0 2014.0 2016.0 2018.0 Year	Cell Value Error (trial04,Western_Asia,CV_00)	
II	trial04_Western_Europe_CV_00	30	0.0001	16	32	Significance of Error (%): Western_Europe,2012 Significance of Error (%): Western_Europe,2014 Significance of Error (%): Western_Europe,2016 Significance of Error (%): Western_Europe,2018	Population 200 600 1k 1.4k 1.8k	Western_Europe_hist Western_Europe_proj Comparison of Sum Population (only positive) Year 1990 1994 1998 2002 2006 2010 2014 2018	Percentage of Cell Value Error (%) <-5 -5-1 -1-0.01 -0.01-0.01 0.01-1 1-5 >5 2012.0 2014.0 2016.0 2018.0 Year	Cell Value Error (trial04,Western_Europe,CV_00)	