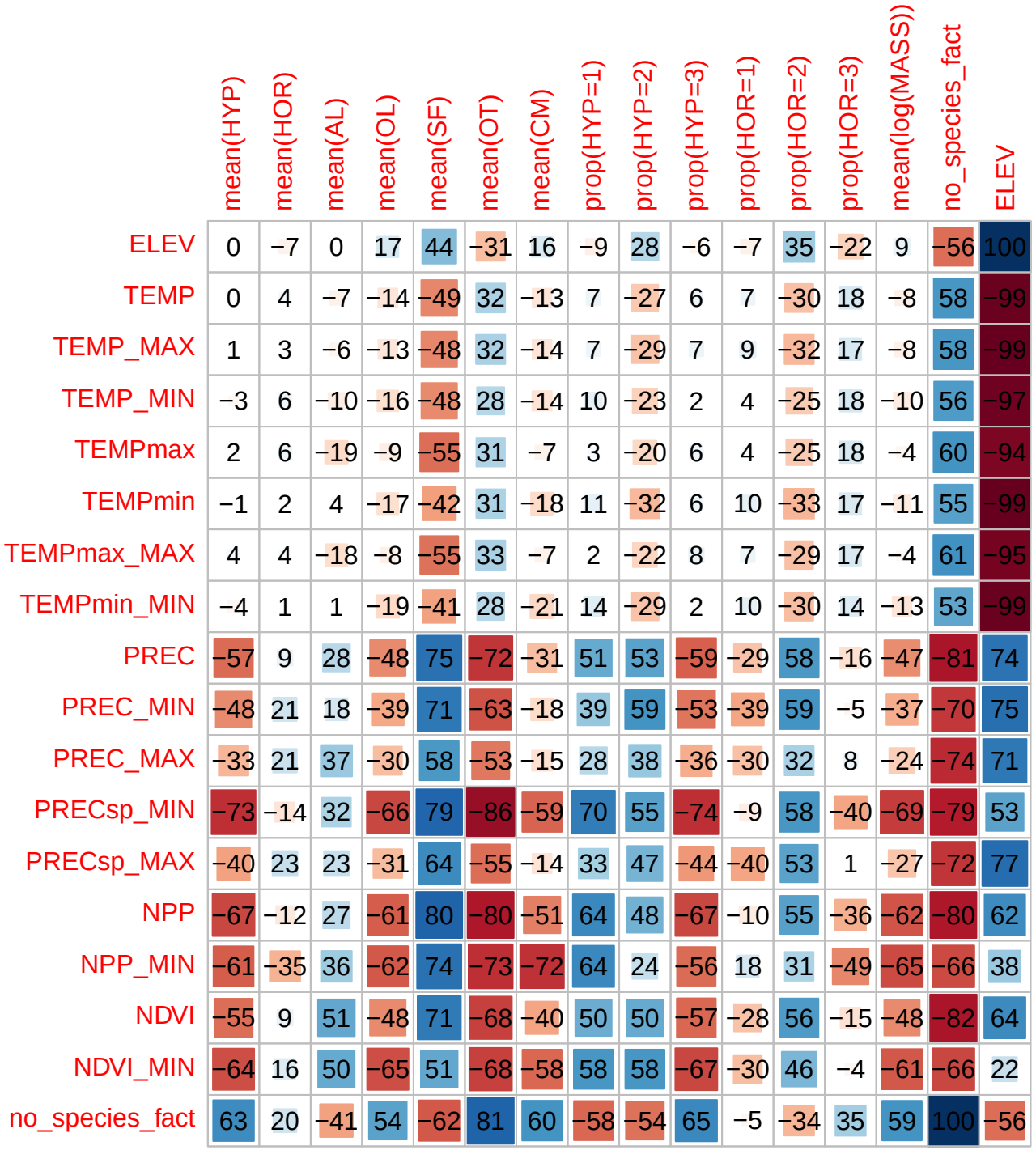
mean(HYP)
mean(HOR)
mean(AL)
mean(OL)
mean(SF)
mean(OT)
mean(CM)
prop(HYP=1)
prop(HYP=2)
prop(HYP=3)
prop(HOR=1)
prop(HOR=2)
prop(HOR=3)
mean(log(MASS))
no_species_fact
ELEV
ELEV 0 −7 0 17 44 −31 16 −9 28 −6 −7 35 −22 9 −56 100
TEMP 0 4 −7 −14 −49 32 −13 7 −27 6 7 −30 18 −8 58 −99
TEMP_MAX 1 3 −6 −13 −48 32 −14 7 −29 7 9 −32 17 −8 58 −99
TEMP_MIN −3 6 −10 −16 −48 28 −14 10 −23 2 4 −25 18 −10 56 −97
TEMPmax 2 6 −19 −9 −55 31 −7 3 −20 6 4 −25 18 −4 60 −94
TEMPmin −1 2 4 −17 −42 31 −18 11 −32 6 10 −33 17 −11 55 −99
TEMPmax_MAX 4 4 −18 −8 −55 33 −7 2 −22 8 7 −29 17 −4 61 −95
TEMPmin_MIN −4 1 1 −19 −41 28 −21 14 −29 2 10 −30 14 −13 53 −99
PREC −57 9 28 −48 75 −72 −31 51 53 −59 −29 58 −16 −47 −81 74
PREC_MIN −48 21 18 −39 71 −63 −18 39 59 −53 −39 59 −5 −37 −70 75
PREC_MAX −33 21 37 −30 58 −53 −15 28 38 −36 −30 32 8 −24 −74 71
PRECsp_MIN −73 −14 32 −66 79 −86 −59 70 55 −74 −9 58 −40 −69 −79 53
PRECsp_MAX −40 23 23 −31 64 −55 −14 33 47 −44 −40 53 1 −27 −72 77
NPP −67 −12 27 −61 80 −80 −51 64 48 −67 −10 55 −36 −62 −80 62
NPP_MIN −61 −35 36 −62 74 −73 −72 64 24 −56 18 31 −49 −65 −66 38
NDVI −55 9 51 −48 71 −68 −40 50 50 −57 −28 56 −15 −48 −82 64
NDVI_MIN −64 16 50 −65 51 −68 −58 58 58 −67 −30 46 −4 −61 −66 22
no_species_fact 63 20 −41 54 −62 81 60 −58 −54 65 −5 −34 35 59 100 −56