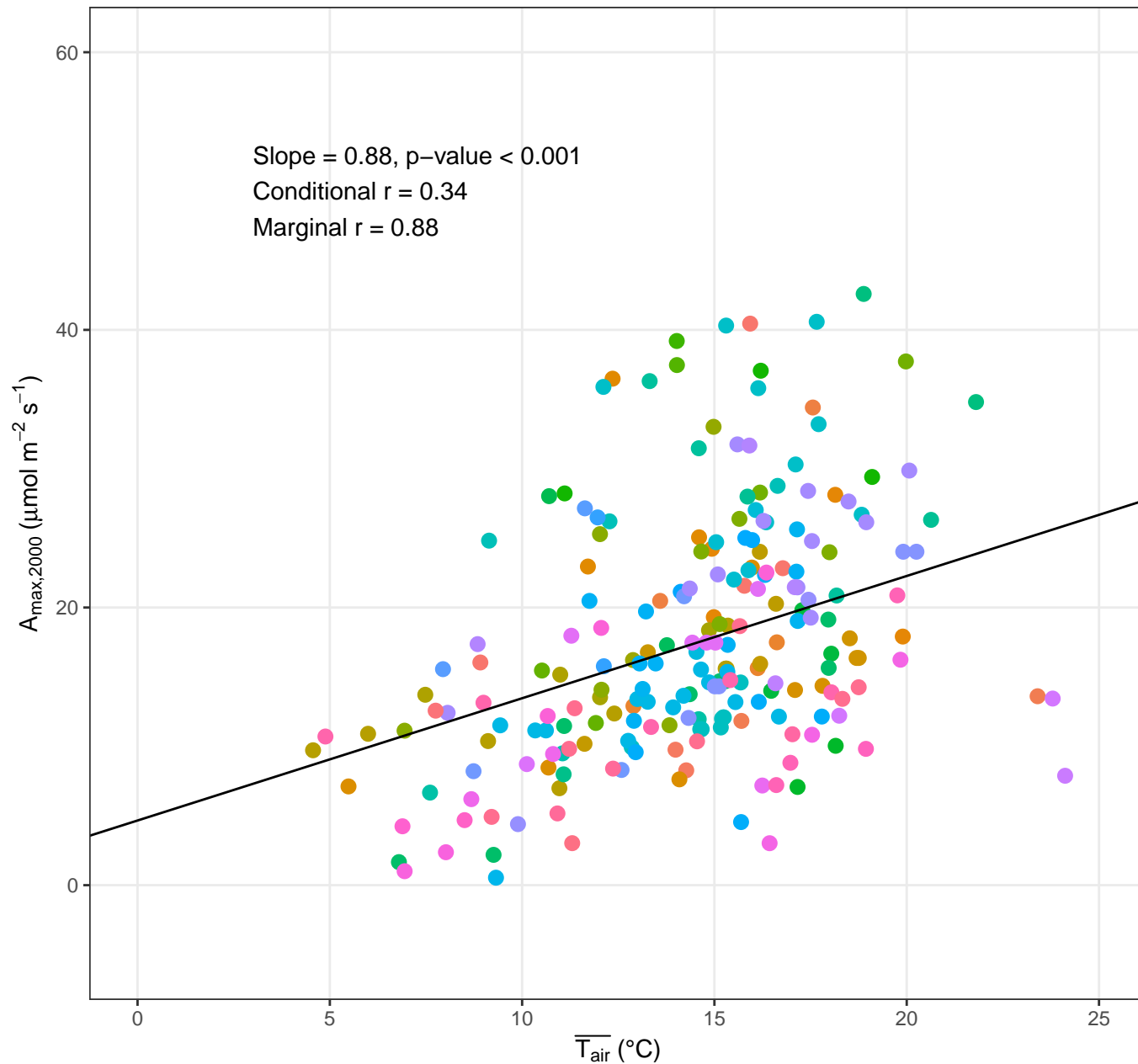


fPAR = (0.56,0.58], T_{air} = (15,16]



Site

AT-Neu	CH-Cha	FI-Hyy	US-Blo
AU-Cum	CH-Dav	FI-Let	US-GLE
AU-Rig	CH-Fru	FI-Lom	US-Goo
AU-Tum	CH-Lae	FI-Sod	US-Ha1
AU-Whr	CH-Oe1	FR-Fon	US-IB2
BE-Bra	CN-Du2	FR-LBr	US-Ivo
BE-Vie	CN-Qia	FR-Pue	US-Me2
CA-Gro	CZ-BK1	IT-CA1	US-Me3
CA-NS1	CZ-BK2	IT-CA3	US-Me6
CA-NS2	CZ-wet	IT-Isp	US-MMS
CA-NS3	DE-Gri	IT-MBo	US-Myb
CA-NS5	DE-Hai	IT-Ren	US-NR1
CA-Oas	DE-Lkb	IT-Ro1	US-Oho
CA-Obs	DE-Lnf	IT-Ro2	US-PFa
CA-SF1	DE-Obe	NL-Hor	US-Var
CA-SF2	DE-RuR	NL-Loo	US-WCr
CA-TP1	DE-SfN	RU-Fyo	US-Wi4
CA-TP2	DE-Tha	RU-Ha1	
CA-TP3	DK-Eng	US-ARb	
CA-TP4	DK-Sor	US-ARc	