Table A1. Updated version of Table A1.

Variable	PTD	PFT	Mean	Std	Mean ref
Albedo	SOS	ENF	0.003640	0.002130	0.003958
Albedo	SOS	DNF	0.004711	0.002418	0.004941
Albedo	SOS	DBF	0.000393	0.001786	0.000443
Albedo	SOS	MF	0.001935	0.001530	0.002177
Albedo	SOS	GRSH	0.002231	0.002121	0.002743
Albedo	SOS	TUN	0.004619	0.002254	0.004867
Albedo	SOS	CRO	−0.000301	0.000603	−0.000263
Albedo	EOS	ENF	−0.001784	0.001623	−0.001828
Albedo	EOS	DNF	−0.000967	0.001898	−0.001105
Albedo	EOS	DBF	0.000715	0.000642	0.000723
Albedo	EOS	MF	0.000659	0.000640	0.000737
Albedo	EOS	GRSH	−0.000516	0.000842	−0.000586
Albedo	EOS	TUN	−0.001663	0.001214	−0.001831
Albedo	EOS	CRO	−0.000428	0.000466	−0.000424
Latent heat	SOS	ENF	−0.558834	0.248698	−0.567924
Latent heat	SOS	DNF	−0.775563	0.264446	−0.785452
Latent heat	SOS	DBF	−0.724629	0.224656	−0.723924
Latent heat	SOS	MF	−0.758684	0.212510	−0.779101
Latent heat	SOS	GRSH	−0.492075	0.275809	−0.497587
Latent heat	SOS	TUN	−0.678368	0.242850	−0.686240
Latent heat	SOS	CRO	−0.383638	0.228231	−0.379409
Latent heat	EOS	ENF	0.172709	0.153084	0.149225
Latent heat	EOS	DNF	0.270066	0.214191	0.259299
Latent heat	EOS	DBF	0.398218	0.356672	0.409676
Latent heat	EOS	MF	0.489486	0.245300	0.519166
Latent heat	EOS	GRSH	0.198127	0.172370	0.196784
Latent heat	EOS	TUN	0.129886	0.061900	0.131725
Latent heat	EOS	CRO	0.284916	0.219658	0.289268
Sensible heat	SOS	ENF	−0.523453	0.484836	−0.548699
Sensible heat	SOS	DNF	−0.829965	0.334803	−0.831116
Sensible heat	SOS	DBF	−0.155319	0.774650	−0.176899
Sensible heat	SOS	MF	−0.072398	0.740766	−0.100826
Sensible heat	SOS	GRSH	−0.439111	0.495511	−0.450542
Sensible heat	SOS	TUN	−0.696107	0.324132	−0.729093
Sensible heat	SOS	CRO	0.105184	0.524132	0.113556
Sensible heat	EOS	ENF	−0.271115	0.400854	−0.281626
Sensible heat	EOS	DNF	0.112271	0.571096	0.132808
Sensible heat	EOS	DBF	−0.435372	0.437543	−0.419058
Sensible heat	EOS	MF	0.037301	0.576079	−0.006327
Sensible heat	EOS	GRSH	−0.263358	0.239057	−0.256111
Sensible heat	EOS	TUN	−0.035683	0.188196	−0.062824
Sensible heat	EOS	CRO	−0.389214	0.256129	−0.392131
Surface temperature	SOS	ENF	−0.286062	0.101177	−0.288159
Surface temperature	SOS	DNF	−0.378994	0.100246	−0.380409
Surface temperature	SOS	DBF	−0.273256	0.083790	−0.272905
Surface temperature	SOS	MF	−0.313677	0.073214	−0.320117
Surface temperature	SOS	GRSH	−0.267207	0.126183	−0.267425
Surface temperature	SOS	TUN	−0.344627	0.122869	−0.344023
Surface temperature	SOS	CRO	−0.185966	0.084326	−0.187588
Surface temperature	EOS	ENF	0.171440	0.132615	0.174814
Surface temperature	EOS	DNF	0.253078	0.114761	0.251469
Surface temperature	EOS	DBF	0.106474	0.179151	0.130999
Surface temperature	EOS	MF	0.116113	0.203944	0.141047
Surface temperature	EOS	GRSH	0.129373	0.153403	0.142549
Surface temperature	EOS	TUN	0.222913	0.068949	0.227002
Surface temperature	EOS	CRO	−0.073194	0.096747	−0.071522

Proof only