

				Heterotrophic respiration, eq. 7				Soil CO2 balance (eq. 9)		
region	peat_type	Tgs (°C)	BA (m2 ha-1)	Rhet (g CO2 m-2 a-1)	Q10 (-) dT=1°C	dRhet/dBA (% / 1 m2 ha-1)	dRhet/dTgs (% / 1°C)	NEEs (g CO2 m-2 a-1)	dNEEs/dBA (% / 1 m2 ha-1)	dNEEs/dT (% / 1°C)
south	Rhtkg	11.7	21.7	1777.6	3.6	0.8	13.7	840.4	-3.4	28.9
south	Mtkg	11.6	19.8	1668.3	3.9	0.9	14.6	665.1	-5.4	36.5
south	Ptkg	11.3	17.5	1339.6	5.3	1.1	18.1	73.1	-78.8	332.1
south	Vatkg	11.3	13.4	1170.2	6.6	1.3	20.7	316.8	-15.4	76.6
south	Jatkg	11.2	7.6	1017.4	8.5	1.4	23.9	465.7	-12.4	52.1
north	Rhtkg	10	16.1	1282.3	5.7	1.1	18.9	564.3	-5.3	43.0
north	Mtkg	10.1	18.2	1280.5	5.7	1.2	19.0	453.4	-6.8	53.6
north	Ptkg	9.9	15.2	965.8	9.4	1.5	25.1	-23.4	-214.7	1035.5
north	Vatkg	9.9	10.5	787.5	14.7	1.9	30.8	35.9	-158.3	676.3
north	Jatkg	10.4	6.2	802.5	14.1	1.8	30.3	325.4	-19.1	74.6