Data partition	*n*		minimum–maximum		range		median		IQR		QCV		skewness		kurtosis	
	full-frame	push-broom	full-frame	push-broom	full-frame	push-broom	full-frame	push-broom	full-frame	push-broom	full-frame	push-broom	full-frame	push-broom	full-frame	push-broom
Dry matter ($g\,m^{-2}$)																
training	107	107	74–227	74–227	154	154	120	121	26	28	0.21	0.23	1.48	1.05	4.26	3.04
validation	18	18	75–158	106–183	83	76	121	136	62	34	0.51	0.25	−0.15	0.35	−1.81	−0.61
testing	38	38	77–169	78–157	92	79	124	120	23	22	0.19	0.18	−0.09	−0.23	0.51	−0.27
Nitrogen content (%, pp)																
training	107	107	2.7–4.2	2.7–4.2	1.5	1.5	3.6	3.6	0.53	0.48	0.15	0.13	−0.20	−0.30	−0.74	−0.49
validation	18	18	3.3–4.0	3.2–4.0	0.7	0.8	3.7	3.7	0.40	0.33	0.11	0.09	−0.12	−0.48	−1.12	−0.62
testing	38	38	3.4–4.2	3.2–4.2	0.8	1.0	3.8	3.8	0.26	0.33	0.07	0.09	−0.02	−0.44	−0.28	−0.17
Nitrogen uptake ($g\,m^{-2}$)																
training	107	107	2.6–8.7	2.5–8.7	6.1	6.3	4.1	4.3	1.28	1.34	0.31	0.31	1.45	1.26	3.09	2.66
validation	18	18	2.5–6.2	3.5–6.7	3.7	3.1	4.4	5.1	2.26	1.15	0.51	0.23	−0.04	−0.18	−1.67	−0.67
testing	38	38	3.1–6.6	3.1–5.9	3.6	2.8	4.7	4.4	0.88	1.36	0.19	0.31	0.12	0.18	0.54	−1.10

IQR — interquartile range, QCV — quartile based coefficient of variation. $\text{QCV} = \frac{\text{IQR}}{\text{median}}$.