

Table 2S. Concentration of chlorophyll (Chl), carotenoids (Car), flavonoids and anthocyanins in the third oldest, still green leaf (old leaf) of oilseed rape plants grown at adequate or low N supply without (–Se) or with 20 µM Se as Na₂SeO₄ (+Se). Data are means ± SD (*n* = 4). Difference among data of each row followed by *the same letter* was not statistically significant (*p*<0.05).

Parameter	Adequate N		Low N	
	–Se	+Se	–Se	+Se
Chl <i>a</i> [mg g ^{–1} (FM)]	1.12 ± 0.18 ^b	1.94 ± 0.09 ^a	0.93 ± 0.18 ^b	1.29 ± 0.10 ^b
Chl <i>b</i> [mg g ^{–1} (FM)]	0.53 ± 0.04 ^c	0.92 ± 0.06 ^a	0.62 ± 0.09 ^{bc}	0.72 ± 0.05 ^b
Car [mg g ^{–1} (FM)]	0.32 ± 0.04 ^{bc}	0.49 ± 0.07 ^a	0.23 ± 0.09 ^c	0.46 ± 0.08 ^{ab}
Flavonoids [mg g ^{–1} (FM)]	0.14 ± 0.04 ^b	0.31 ± 0.05 ^a	0.13 ± 0.01 ^b	0.12 ± 0.08 ^b
Anthocyanins [mg g ^{–1} (FM)]	28.9 ± 1.98 ^a	15.8 ± 2.9 ^b	12.0 ± 2.5 ^b	4.9 ± 0.33 ^c