Reference	Compound	C/V	NSE	*r*
Bannwarth et al. (2014)	Atrazin	C	0.92	–
		V	0.61	–
	Chlorothalonil	C	0.67	–
		V	0.28	–
	Endosulfan	C	0.86	–
		V	0.31	–
Parker et al. (2007)	Atrazine	C	−0.18/−1.03/−3.50[a]	0.12/0.30/0.64[a]
	Metolachlor	C	−0.84/−3.53/−33.4[a]	0.14/0.46/0.57[a]
	Trifluralin	C	−30.2/−16.9/−3.2[a]	−0.16/0.35/0.14[a]
Boulange et al. (2014)	Mefenacet	S	0.65/−9.72/−14.7[b]	0.78/0.87/0.92[b]
Holvoet et al. (2008)	Atrazine	C	0.66	–
Holvoet et al. (2007)	Chloridazon	C	−0.69[c]	0.44[c]
Jackson-Blake et al. (2015)	Suspended sediment	C	0.16/0.39/0.21/0.02[d]	0.63/0.83/0.64/0.21[d]
	TDP	C	0.24/0.04/−0.20/−0.60[d]	0.83/0.68/−0.05/0.27[d]
	Different P forms	C	0.06/−0.14/−0.60/−0.42/ −1.15/−4.18/0.19/−0.08/ −0.74/0.08[e]	