

Table 3. TOC and NPOC reduction (%) and (% degradation (fluorescence) - % NPOC) for the different experiments.

TOC (% reduction)	Electrode		
j (mA·cm⁻²)	BDD500	BDD2500	BDD10000
50	65.95	73.57	58.21
25	62.75	69.03	45.46
12.5	68.27	69.23	37.73
5	46.38	62.27	57.69

NPOC (% reduction)	Electrode		
j (mA·cm⁻²)	BDD500	BDD2500	BDD10000
50	82.81	76.98	81.18
25	85.65	70.71	54.37
12.5	83.59	81.10	54.34
5	58.24	73.35	61.81

% degrad. (fluorescence) - % NPOC reduction	Electrode		
j (mA·cm⁻²)	BDD500	BDD2500	BDD10000
50	6.19	15.02	12.82
25	9.35	20.29	41.63
12.5	7.41	12.90	43.66
5	35.76	22.65	24.19