

Table 2. Comparison of reaction parameters with published studies.

[NPX] (mg/L)	Electrode	Degradation time	Degradation (%)	Charge (A·h/L)	Charge (C/mg)	Potential (V)	Process	Reference
18.2	BDD	60 min	~90	0.6	131	-	Electrooxidation	[23]
19	GCE/ MWCNTs	22 h	86.5	-	-	1.5	Electrooxidation	[24]
40	BDD	12 min	~100	0.08	7.2	19.2	Electro-Fenton	[25]
20	CP-RGO- Pt NPs	90 min	~90	0.07	14.5	1.4	Electrooxidation	This study
	Pt	~480 min	~90	0.7	147	1.8	Electrooxidation	This study