



Catechol-Based Capacitor for Redox-Linked Bioelectronics.

Title	Catechol-Based Capacitor for Redox-Linked Bioelectronics.
Publication Type	Journal Article
Year of Publication	2019
Authors	Wu, S, Kim, E, Li, J, Bentley, WE, Shi, X-W, Payne, GF
Journal	ACS Appl Electron Mater
Volume	1
Issue	8
Pagination	1337-1347
Date Published	2019 Aug 27
ISSN	2637-6113
Abstract	A common bioelectronics goal is to enable communication between
DOI	10.1021/acsaelm.9b00272
Alternate Journal	ACS Appl Electron Mater
PubMed ID	32090203
PubMed Central ID	PMC7034937