

**Influence of the para-substituent of benzene diazonium salts and the solvent on the film growth during electrochemical reduction**

**Zhang, Xin;** Rösicke, Felix; **Sörtski, Vitali;** Reut, Jekaterina Zeitschrift für Physikalische Chemie 2014 / p. 557-573

<https://doi.org/10.1515/zpch-2014-0450> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)