



Cover Picture: Extensive Sodium Metal Plating and Stripping in a Highly Concentrated Inorganic–Organic Ionic Liquid Electrolyte through Surface Pretreatment (ChemElectroChem 5/2017)

AUTHOR(S)

Andrew Basile, Faezeh Makhlooghiazad, Ruhamah Yunis, Douglas R MacFarlane, Maria Forsyth, Patrick Howlett

PUBLICATION DATE

01-05-2017

HANDLE

[10536/DRO/DU:30167552](https://hdl.handle.net/10536/DRO/DU:30167552)

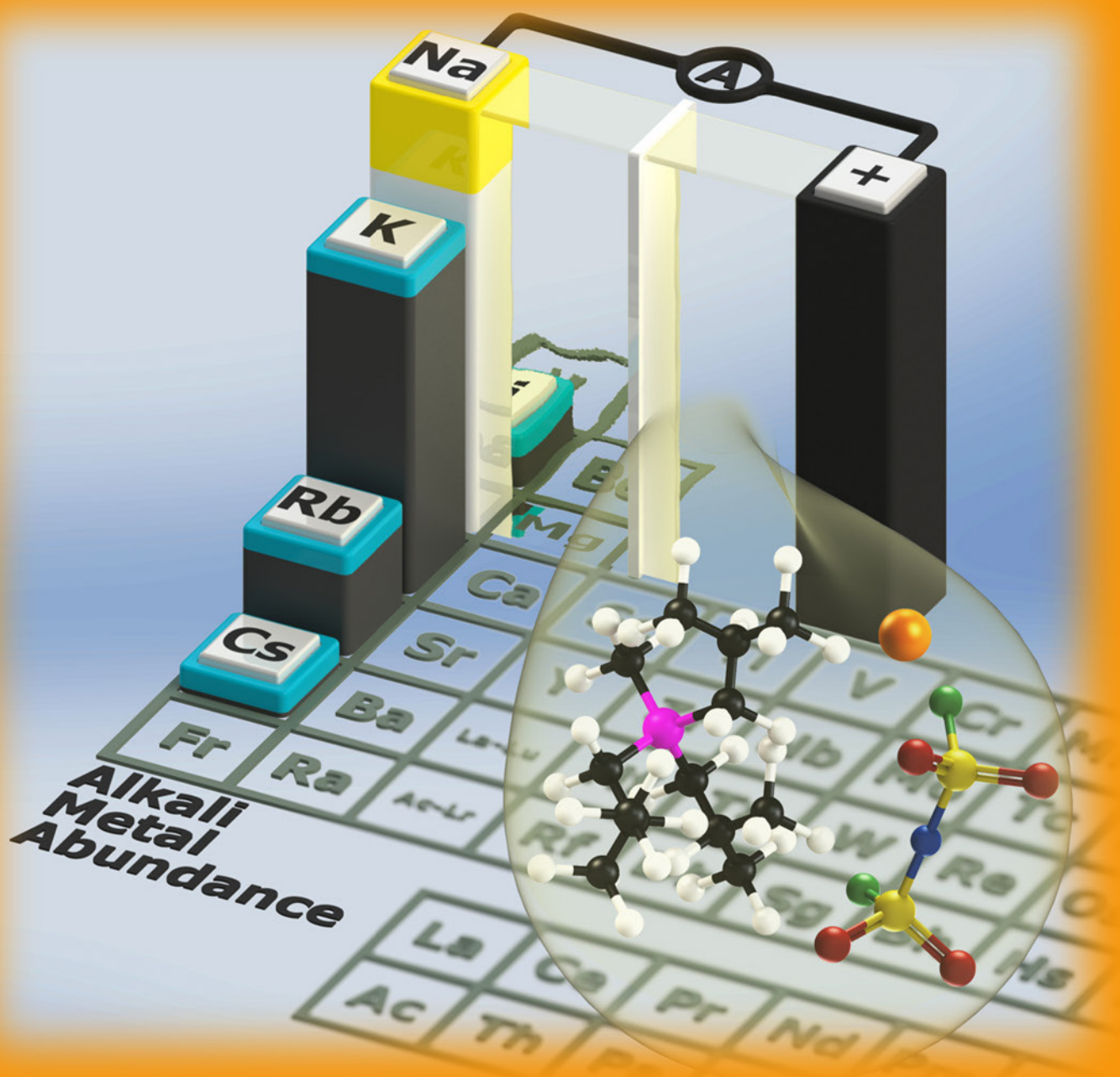
Downloaded from Deakin University's Figshare repository

Deakin University CRICOS Provider Code: 00113B

FUNDAMENTALS & APPLICATIONS

CHEMELECTROCHEM

ANALYSIS & CATALYSIS, BIO & NANO, ENERGY & MORE



5/2017

Front Cover:

A. Basile et al.

Extensive Sodium Metal Plating and Stripping
in a Highly Concentrated Inorganic–Organic Ionic Liquid
Electrolyte through Surface Pretreatment

A Journal of



WILEY-VCH

www.chemelectrochem.org