



Did you know over 30 papers have published CV results using ElectraSyn 2.0?

CASE STUDIES



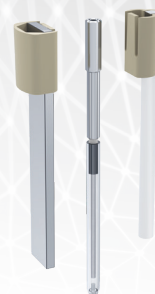
ElectraSyn 2.0 pro package
Ident. No.: 0040003261

Regio- and Stereoselective Electrochemical Alkylation of Morita–Baylis–Hillman Adducts

Giulio Bertuzzi, Giada Ombrosi, Marco Bandini
Org. Lett.

Electrochemical α -Functionalization of N-Aryl-Activated Tertiary Amines

Feijun Wang, Kevin J. Frankowski
Adv. Synth. Catal.



CV Package
Ident. No.: 0020008980

Electrifying P (V): Access to polar and radical reactivity

Mahdi Jafarzadeh, Molhm Nassir, Luca Gherardi, Nicholas Raheja, Yu Kawamata, Phil S. Baran
Angew. Chem. Int. Ed.

Why choose ElectraSyn 2.0?

Tactile Dial-Controlled Interface

Easily navigate settings and launch experiments using a single multi-functional rotary knob. No touchscreen, no clutter — just intuitive control at your fingertips.

Compact Footprint

With a space-saving design, ElectraSyn 2.0 fits seamlessly into any fume hood or benchtop setup, making it ideal for both teaching labs and advanced research environments.

Standalone Operation

No external computer, software installation, or license required. ElectraSyn 2.0 is ready to run out of the box.

Wireless Monitoring & Data Transfer

Monitor experiments and transfer data effortlessly via the ElectraSyn 2.0 app, enabling real-time tracking and streamlined documentation.

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