

Date of receipt of degree and thesis title

Erin Martin

March, 2018

Thesis "Environmental Remediation through Electrochemical Reduction-Oxidation"

Caitlyn McGuire

April, 2016

Thesis "Pollution Electrocutation"

Now an ACS Congressional Fellow in Washington DC

Email address: Caitlynmcguire[at]gmail.com

Lauren Strawsine

June, 2015

Thesis "Catalysis with a Silver Lining: Mechanisms, reactivity, and adsorption phenomena for electrochemical reduction of organic halides at silver cathodes"

Now at University of Texas, Austin

Email address: lstrawsine@utexas.edu

Erick Pasciak

October, 2014

Thesis "Esters, amides and electrons... oh my!"

Remains at Indiana University, Department of Chemistry, post doc

Email address: epasciak[at]umail.iu.edu

Elizabeth Wagoner

February, 2014

Thesis "Saving the World, One Electron at a Time: Electrochemical Remediation of Halogenated Pollutants"

Now at Exxon Mobile

Email address: ewagoner22[at]gmail.com

Angela Peveryly

April, 2013

Thesis "Environmental Electrochemistry: Remediation of Halogenated Organic Pollutants"

Now at Indiana University School Public Health and Environmental Affairs

Email address: apeveryly[at]Indiana.edu

Peng Du

August, 2010

Thesis "Electroorganic Synthesis Based on Direct and Catalytic Cleavage of Carbon-Halogen Bonds"

Now at Argonne National Laboratory

Email address: [dup\[at\]anl.gov](mailto:dup[at]anl.gov)

Matthew Foley

October, 2009

Thesis "Explorations in Electroorganic Chemistry"

Now at United States Naval Academy

Email address: [foley\[at\]usna.edu](mailto:foley[at]usna.edu)

Parichatr Vanalabhpatana

April, 2005

Thesis "Reactions of Alkyl Halides with Electrogenerated Square-Planar Nickel(I)-Containing Complexes: Formation of Aldehydes"

Now at: Department of Chemistry, Faculty of Science, Chulalongkorn University, Bangkok 10250, Thailand

Email address: [parichatr.v\[at\]chula.ac.th](mailto:parichatr.v[at]chula.ac.th)

Danielle, Goken

December, 2003

Thesis "Modification of Electrochemical Catalysts"

Chang Ji

December, 2001

Thesis "Electrochemical Reduction of Halogenated Aromatic Compounds"

Now at Texas State University - San Marcos

Email address: [cj22\[at\]txstate.edu](mailto:cj22[at]txstate.edu)

Lee Klein

May, 2001

Thesis "Explorations in Organic Electrochemistry"

Now at Merck & Co., Inc., 770 Sumneytown Pike, WP14-1, West Point, PA, 19486

Email address: [lee_klein\[at\]merck.com](mailto:lee_klein[at]merck.com)

Kent Alleman

June, 1998

Thesis "Catalytic Reduction of Halogenated Alkanes and Esters by Electrogenerated Cobalt(I) Salen"

Now at Bausch & Lomb, Rochester, New York 14609

Email address: [kent.s.alleman\[at\]bausch.com](mailto:kent.s.alleman[at]bausch.com)

Michael Samide

May, 1998

Thesis "Electrochemical Behavior of Copper(II) Salen and Cobalt(II) Salen"

Christopher Dahm

July, 1995

Thesis "Catalytic Reduction of Alkyl Halides at a Nickel(I) Salen-Modified Electrode"

Now at Wingate University

Email address: cdahm[at]wingate.edu

Wayne Pritts

September, 1993

Thesis "Electrochemical Reduction of α,β -Dihaloalkanes at Carbon Cathodes"

Greg Urove

October, 1992

Thesis "Electrochemistry of Acyl Halides"

Matthew Vincent

October, 1991

Thesis "Studies in Mechanistic Organic Electrochemistry"

Joseph Stemple

June, 1989

Thesis "Electrochemical Investigations of the Isomerization of 1-Phenyl-1-hexyne to 1-Phenyl-1,2-hexadiene"

Kenneth Vieira

May, 1984

Thesis "Electrochemistry of Tertiary Butyl Halides at Mercury and Vitreous Carbon Cathodes in Dimethylformamide"

Now at Clorox Services Company

Email address: Kenneth.vieira[at]clorox.com

James Cleary

September, 1982

Thesis "Electrochemistry of Primary Alkyl Halides: Reduction at Vitreous Carbon Electrodes and Unusual Phenomena at Mercury Electrodes"

Mohammad Mubarak

July, 1982

Thesis "Studies in Organic Electrochemistry"

Now at The University of Jordan

Email address: mmubarak[at]ju.edu.jo

Tsu-yu Raymond Chen

December, 1980

Thesis "Electrochemistry of Phenylpropadiene and 1,1,4,4-Tetraphenylbutatriene"

William Carroll, Jr.

September, 1978

Thesis "Electrochemistry of 1-Halo- and 1,4-Dihalonorbornanes; Low-Temperature Polarographic Phenomena of Alkyl Halides"

Daniel La Perriere

August, 1978

Thesis "Radicals and Carbanions as Intermediates in the Electrochemical Reduction of Alkyl Halides: Effect of Electrolysis Time and Water on the Mechanism"

Gary McNamee

September, 1976

Thesis "Electrochemistry of Alkyl and Acetylenic Halides"

William Moore

July, 1975

Thesis "Electrochemistry of 1-Phenyl-1-hexyne and 6-Halo-1-phenyl-1-hexynes"

Armi Nobrega

October, 1970

Thesis "Studies of Anodic Processes at Gold Anodes"

James Sheaffer

August, 1970

Thesis "Electrochemistry of Platinum Coordination Compounds"

Lawrence Cox

July, 1970

Thesis "Thermal and Photochemical Aquation of Hexachloro- platinate(IV) Ion"

Norman Smith

January, 1970

Thesis "Chronopotentiometric Reduction of Tetrachloro- dihydroxoplatinate(IV)"

Akio Kinjo

August, 1968

Thesis "Electrochemical Studies of Oxidation of Borohydride and Trihydrohydroxyborate Ions"

Kenneth West

October, 1967

Thesis "Tri-*n*-butyl Phosphate Extraction of Hexachloro- platinate(IV)"

Henry Longerich

September, 1967

Thesis "Chemical and Electrochemical Properties of Anodically Formed Gold Oxide"
Now at Memorial University of Newfoundland, Department of Earth Sciences, St. John's, NL,
A1B 3X5, Canada as a Professor Emeritus
Email address: HenryL[at]mun.ca

Stanley Burden Jr.

September, 1966

Thesis "Derivative Chronopotentiometry"

Abdolreza Salajegheh

August, 1966

Thesis "Kinetics Studies and Analytical Applications of the Ammonia–Thioacetamide Reaction"

Ronald Mitchell

June, 1966

Thesis "Chronopotentiometric Reduction of Oxygen at a Platinum Electrode"