Conference Presentations/Papers: (Since 2012)

- (1) Regioselective Chalcogenation of imidazoheterocycles under Greener Conditions: Use of an Iodine/DMSO System, Solvent- and Metal-Free Approach. "16th BMOS Brazilian Meeting on Organic Synthesis", Buzios-RJ, Brazil, 15-18 Nov 2015.
- (2) Synthesis of Unsymmetrical Diorganyl Chalcogenides under Greener Conditions: Use of a Catalytic Iodine/DMSO Oxidant System, Solvent- and Metal-Free Approach. "16th BMOS Brazilian Meeting on Organic Synthesis", Buzios-RJ, Brazil, 15-18 Nov 2015.
- (3) Synthesis of new functionalized organoselenium materials"16th BMOS Brazilian Meeting on Organic Synthesis", Buzios-RJ, Brazil, 15-18 Nov 2015.
- (4) Design and synthesis of Probucol organochalcogen analogues "16th BMOS Brazilian Meeting on Organic Synthesis", Buzios-RJ, Brazil, 15-18 Nov 2015.
- (5) Synthesis of 3-selenocyanate indoles under mild conditions "16th BMOS Brazilian Meeting on Organic Synthesis", Buzios-RJ, Brazil, 15-18 Nov 2015.
- (6) Regioselective Sulfenylation of Imidazoheterocycles under Greener Conditions: Use of an Iodine/DMSO System, Solvent- and Metal-Free Approach. "ACS Summer School on Green Chemistry & Sustainable Energy-2015", Golden-Denver, USA, 21-28 June 2015.
- (7) Transition Metal-Free Direct CH Bond Selenation of 1,3,4-oxadiazoles. 248th ACS National Meeting San Francisco, USA, 10-14 August 2014.
- (8) Transition Metal-Free Direct C–H Bond Selenation of 1,3,4-Oxadiazoles. 37-SBQ, Natal Brazil, 26-29 May 2014.
- (9) Process Synthesis of Diselenide Based Novel Amide Derivatives: A potential Anti-Alzheimer Compounds. 37-SBQ, Natal Brazil, 26-29 May 2014.
- (10) Synthesis of Diselenide Based Picolylamide Derivatives: Biologically Potential Compounds. 15-BMOS, Campos do Jordao –Brazil, 10-13 Nov 2013.
- (11) Synthesis of Diselenide Containing Esters: Biologically Potential Compounds. 15-BMOS, Campos do Jordao –Brazil, 10-13 Nov 2013.
- (12) Convergent synthesis of 4-amido substituted dihydropyrimidinone diselenides: Biologically Potential Compound. IV ESeTe, Torres- Brazil, 3-6 Dec 2012.
- (13) Synthesis of Diselenide Derivatives of Ampathamine with potential Glutationa Peroxidase Memitics GPx. IV ESeTe, Torres- Brazil, 3-6 Dec 2012.
- (14) Microwave-Assisted Solvent-Free Fmoc Protection of Amines. 4th International IUPAC Conference on Green Chemistry, Foz do Iguacu –Brazil, 25-29 Aug 2012.