|  |
| --- |
| **POSTER COMMUNICATIONS**  1 - J. Costa Pessoa, I.Correia, M.T.Duarte, R.D.Gillard, F.J.Higes, C.Madeira and I. Tomaz; “Preparation and X-ray characterization of an oxovanadium(IV) complex with the Schiff base derived from D,L-isoleucine and pyridoxal”, EUROBIC4, Sevilha, Spain, July 1998  2 - J.Costa Pessoa, I. Cavaco, I. Correia and I. Tomás; “Preparation and Characterization of Oxovanadium (IV) Complexes with Schiff Bases and Reduced Schiff Bases”; 5th International Symposium on Applied Bioinorganic Chemistry, Corfu, Greece, April 1999  3 - J. Costa Pessoa, I. Cavaco, I. Correia and I. Tomás; “Complexos de Oxovanádio (IV/V) com bases de Schiff e bases de Schiff Reduzidas”; 4ª Conferência de Química Inorgânica da Sociedade Portuguesa de Química; Peniche; Março 1999  4 - J. Costa Pessoa, I. Correia, M.T. Duarte, M.F.M. Piedade, T. Kiss and T. Jakusch “New vanadium complexes with tetradentate ligands derived from the reaction of aromatic o-hydroxyaldehydes and diamines”, EUROBIC5, Toulouse, France, July 2000  5 - J.Costa Pessoa, I. Cavaco, I. Correia, D. Costa, R.T. Henriques, V. Felix and M.J. Calhorda; “Preparation and reactions of oxovanadium(IV) complexes derived from the reaction of salicylaldehyde with Cysteine and Penicilamine”, 3rd International Vanadium Symposium, Japan, November 2001  6 - J. Costa Pessoa, M.J. Calhorda, V. Felix, S. Gama, I. Correia, M.T. Duarte, S. Marcão, M.F.M. Piedade and I. Tomaz; “N-salicylideneamino acidate complexes of oxovanadium(IV). Stability of the CS and AS diastereomers in solution”, ICBIC10, Florence, Italy, August 2001  7 - J. Costa Pessoa, I. Correia, T. Kiss e T. Jakusch, “Oxovanadium(IV) and copper(II) complexes of reduced Schiff bases”, ICBIC10, Florence, Italy, August 2001  8 - J. Costa Pessoa, I. Tomaz, I. Correia and S. Marcão; “Preparation of oxovanadium(IV) Schiff base complexes derived from aromatic o-hidroxyaldehydes and simple sugars containing amino groups”, ICBIC10, Florence, Italy, August 2001  9 - J. Costa Pessoa, I. Correia, T. Kiss, T. Jakusch, S. Marcão, I. Tomaz and L. Rodrigues; “Deprotonation and coordination to oxovanadium(IV) and Copper(II) of two dipeptide amide nitrogen atoms. A potentiometric and spectroscopic study”, ICBIC10, Florence, Italy, August 2001  10 - J. Costa Pessoa, I. Correia, T. Kiss, T. Jakusch and L. Rodrigues “Desprotonação e coordenação ao oxovanádio(IV) e cobre(II) de dois grupos amida. Estudo potenciométrico e espectroscópico”, 5ª Conferência de Química Inorgânica da Sociedade Portuguesa de Química; Monte Real; Abril 2001  11 - J. Costa Pessoa, I. Correia, T. Jakusch, T. Kiss, S. Marcão and L. Rodrigues, “The oxovanadium(IV) – N-salicyl-L-Aspartic acid system: a potentiometric and spectroscopic study”, EUROBIC6, Lund-Copenhagen, Sweden-Denmark, July-August 2002  12 J. Costa Pessoa, I. Correia, T. Kiss, T. Jakusch e M.M.C.A. Castro and C.F.G.C. Geraldes, “New vanadium complexes with tetradentate ligands derived from the reaction of aromatic o-hydroxyladehydes and diamines”, EUROBIC 6, Lund-Copenhagen, Sweden-Denmark, July-August 2002  13 - T. Jakusch, I. Correia A. Dornyei, J. Costa Pessoa and T. Kiss, “VIVO and VVO2 complexes of  Schiff base derivatives of ethylenediamine and pyridoxal”, ICCC 35, Heidelberg, Germany, July 2002  14 - J. Costa Pessoa, I. Correia and N.A. Illán-Cabeza, “New vanadium complexes with polidentate ligands derived from the reaction of aromatic o-hydroxyaldehydes and aminoacids”, FIGIPS7, Lisbon, July 2003  15 - J. Costa Pessoa, I. Correia, L.F. Veiros, T. Jakusch, T.Kiss, M.M.C.A. Castro, C.F.G.C. Geraldes, and F. Avecilla, “Transition metal complexes (VO2+, VO2+, Cu2+, Zn2+ and Ni2+) of H2pyr2en and H2Rpyr2en: synthesis, characterization, potentiometric, spectroscopic and DFT studies” FIGIPS7, Lisbon, July 2003  16 - T.J.C. Delgado, I. Correia, J.Costa Pessoa, C.F.G.C. Geraldes, J. Jones and M.M.C.A. Castro “NMR study of the uptake and toxicity of potential insulin-mimetic vanadium compounds in human erythrocytes” 2nd Portuguese-Brazilian NMR conference, Sintra, Portugal, September 2003  17 - F. Avecilla, I. Correia, J. Costa Pessoa, A. Dornyei, T. Jakusch and T. Kiss, “Structural  characterization and solution study of the complex formation between ZnII and N,N’-ethylenedi(pyridoxylaminato)”, EUROBIC7, Garmisch-Partenkirchen, Germany, August 2004  18 - T.C. Delgado, A.I. Tomaz, I. Correia, J. Costa Pessoa, J.G. Jones, C.F.G.C. Geraldes and M.M.C.A. Castro, “Study of the uptake and metabolic effects of potential insulin-mimetic oxovanadium compounds in human erythrocytes”, EUROBIC7, Garmisch-Partenkirchen, Germany, August 2004  19 - J. Costa Pessoa, I. Correia, M.T. Duarte, M.F.M. Piedade, T. Jackush, T. Kiss, M.M.C.A. Castro, C.F.G.C. Geraldes and F. Avecilla, “Vanadium (IV and V) complexes of Schiff bases and reduced Schiff bases, derived from the reaction of aromatic o-hydroxyaldehydes and diamines,” 4th International Vanadium Symposium, Szeged, Hungary, September, 2004  20 - F. Avecilla, I. Correia, S. Marcão, L. Palacio and J. Costa Pessoa, “Structural studies of decavanadates with organic cations”, 4th International Vanadium Symposium, Szeged, Hungary, September, 2004  21 - Isabel Correia, Isabel W.C.E. Arends and Roger A. Sheldon, “Vanadium-Substituted Phytase-CLEA as a Catalyst in the Enantioselective Sulfoxidation of Thioanisole” 4th International Vanadium Symposium, Szeged, Hungary, September, 2004  22 - Teresa C. Delgado, A. Isabel Tomaz, Isabel Correia, João Costa Pessoa, John G. Jones, Carlos F.G.C. Geraldes and M. Margarida C.A. Castro, ”NMR and EPR Study of the Uptake and Metabolic Effects of Potential Insulin-Mimetic Oxovanadium Compounds in Human Erythrocytes”, 4th International Vanadium Symposium, Szeged, Hungary, September, 2004  23 - J. Costa Pessoa, I. Correia, M.J. Calhorda, and P.J. Costa “N-Salicylideneamino acidato Complexes of Oxovanadium(IV). The Cysteine and Penicillamine Complexes”, 4th International Vanadium Symposium, Szeged, Hungary, September 2004  24 - Palacio, F. Avecilla, I. Correia, S. Marcão and J. Costa Pessoa, “Structural studies in solid state of decavanadates with triethylamonium cations”, 11ª Reunión Científica Plenaria de Química Inorganica, Santiago de Compostela, Spain, September 2004  25 - N. Bosnjakovic-Pavlovic, N. Bouhmaida, A. Spasojevic-de Biré, I. Correia, I. Tomaz, F. Avecilla, J. Costa Pessoa, U.B. Mioc,  N.E. Ghermani, “Investigation of the Cytosine-Decavanadate Interaction from an Experimental Charge Density: a Supramolecular Arrangement of Na3V10O28(C4N3OH5)3(C4N3OH6)310H2O in the Solid State”, 22nd European Crystallographic Meeting (ECM22), Budapest, 2004, Acta Cryst. Section A. Foundations of Crystallography. 0108-7673, Abstracts, Volume 60, Page s34, August 2004, Comm. s2.m10.o4.  26 - R. F. Vitor, A. Paulo, I. Santos, I. Correia and J. C. Pessoa, "Design of Fluorescent and Radioactive Probes Based on Rhenium and Technetium-99m Complexes Anchored by Pyrazole Containing Chelators" 4th Annual Meeting of the Society of Molecular Imaging, Cologne, Germany, September 2005  27 – I. Correia, I.W.C.E. Arends, R.A. Sheldon, J. Costa Pessoa, “Vanadium substituted phytase: oxidative catalysis and structural characterization”, The 2005 younger European Chemist’s Conference, Brno, Czech Republic, August, 2005  28 – I. Correia, I.W.C.E. Arends, R.A. Sheldon, J. Costa Pessoa, “Vanadium substituted phytase - CLEA: oxidative catalysis and structural characterization”, 8th Summer School on Green Chemistry, Venice, Italy, September, 2005  29 - S. Aksu, I. Correia, R.A. Sheldon, I.W.C.E. Arends, “Biocatalytic asymmetric sulfoxidations using V-substituted phytase”, VII Netherlands´ Catalysis and Chemistry Conference, Noordwijkerhout, Holland, March 2006  30 – C.F.G.C. Geraldes, T.C. Tiago, I. Tomaz, I. Correia, J. Costa Pessoa, J.G. Jones and M.M.C.A. Castro, “In vitro physico-chemical characterization, cell uptake and metabolic effects of some insulin-mimetic oxovanadium compounds”, COST D21, Final Workshop on Metalloenzymes and Chemical Biomimetics, Leuven, Belgium, May 2006  31 – A. Figueiredo, H. Faneca, G. Brotas, I. Tomaz, I. Correia, J. Costa Pessoa, C.F.G.C.Geraldes, M.C.P.Lima and M.M.C.A.Castro, “Vanadium Compounds as Therapeutic Agents: Some Biological Studies”, EUROBIC8, Aveiro, Portugal, June 2006  32 – I. Correia, R. Vitor, A. Paulo, I. Santos, J. Costa Pessoa, “Spectroscopic DNA binding studies of pyrazolyldiamines bearing an anthracenyl fragment and its rhenium(I) complexes”, EUROBIC8, Aveiro, Portugal, June 2006  33 – A. Figueiredo, H. Faneca, G. Brotas, I. Tomáz, I. Correia, J. Costa Pessoa, C.F.G.C. Geraldes, M.C.P. Lima and M.M.C.A. Castro, “Vanadium compounds as therapeutic agents: some biological studies”, EUROBIC8, Aveiro, Portugal, June 2006  34 – I. Cavaco, V. Ribeiro, I. Correia, I. Tomaz, G. Brotas, I. Vale, S. Marcão and J. Costa Pessoa, “Analysing vanadium nuclease activity by plasmid electrophoresis”, 5th International Vanadium symposium, San Francisco, USA, September 2006  35 – A.Figueiredo, H. Faneca, G. Brotas, I. Tomaz, I. Correia, J. Costa Pessoa, C.F.G.C. Geraldes, M.C.P. Lima and M.M.C.A. Castro, “Evaluation of toxicity and insulin mimetic properties of vanadium compounds”, 5th International Vanadium Symposium, San Francisco, USA, September 2006  36 – J. Costa Pessoa, S. Marcão, I. Correia, G. Gonçalves, Á. Dörnyei, T. Kiss, T. Jakusch, I. Tomaz, M.M.C.A. Castro, C.F.G.C. Geraldes and F. Avecilla, “Vanadium (IV and V) complexes of the reduced Schiff base derived from salicylaldehyde and diaminopropionic acid”, 5th International Vanadium Symposium, San Francisco, USA, September 2006  37 – I. Correia, P. Adão and J. Costa Pessoa, “Chiral oxovanadium(IV)-salen and salan complexes: a spectroscopic study”, 5th International Vanadium Symposium, San Francisco, USA, September 2006  38 – T.C. Delgado, I.Tomaz, I.Correia, J. Costa Pessoa, J.G. Jones, C.F.G.C. Geraldes and M. M.C.A. Castro, “Search for new insulin mimetic drugs: study of the uptake and toxic effects of oxovanadium compounds in human erythrocytes”, III Bienal del GERMN, Alicante, October 2006  39 – A.C. Sarmento, C.S. Oliveira, A.O. Pereira, V. Esteves, J. Saraiva, I. Correia, J. Costa Pessoa, E. Pires and M. Barro, “Using cardosin as a model protein”, XVth National Congress of Biochemistry, Aveiro, Portugal, December 2006  40 – I. Correia, P. Adão, M. R. Maurya and J. Costa Pessoa, “Solution Characterization and application of vanadium-salen and salan complexes in oxygen transfer reactions” FIGIPAS9, Vienna, Austria, July 2007  41 – I. Correia, P. Adão, J. Costa Pessoa and F. Avecilla, “Asymmetric oxidation of thioanisole with reduced Schiff base oxovanadium(IV) and Titanium(IV) complexes” ISHC XVI, Florence, Italy, July 2008  42 – F. Avecilla, P. Adão, I. Correia and J.Costa Pessoa, “Influence of polydentate ligands in the structure of dinuclear V(V) compounds” 6th International Vanadium Symposium, Lisbon, Portugal, July 2008  43 – I. Correia, P. Adão, J. Costa Pessoa and F.Avecilla, “Asymmetric oxidation of thioanisole catalysed by reduced Schiff base oxovanadium(IV) complexes” 6th International Vanadium Symposium, Lisbon, Portugal, July 2008  44 – F. Avecilla, P. Adão, I. Correia and J.Costa Pessoa, “Characterization in the solid state of chiral salen and salan ligands and their vanadium(V) compounds” 6th International Vanadium Symposium, Lisbon, Portugal, July 2008  45 – P. Adão, I. Correia, F.Avecilla, J.Costa Pessoa, “Asymmetric oxidation of thioanisole with reduced Schiff base oxovanadium(IV) complexes derived from chiral aminoalcohols”, EuCOMC XVIII, Gothenburg, Sweden, June 2009  46 – P. Adão, F. Avecilla, J. Costa Pessoa, I. Correia, “Titanium(IV)-salan complexes: catalysts for oxidations with H2O2”, FIGIPAS10, Palermo, Italy, July 2009  47 – S. Gama, F. Marques, I. C. Santos, I.Correia, J. Costa Pessoa, I. Santos, A. Paulo, “Copper(II) complexes of pyrazole-salen ligands: synthesis, characterization, DNA-bindind properties and citotoxicity”, FIGIPAS10, Palermo, Italy, July 2009  48 – I. Correia, “Structural characterization of bis(acetylacetonate)oxovanadium(IV) in ionic liquids”, EUROBIC 10, Tessaloniki, Greece, June 2010.  49 - S. Gama, F. Mendes, F. Marques, I. C. Santos, I. Correia, J. Costa Pessoa, I. Santos, A. Paulo, “Synthesis, characterization, DNA cleavage activity and cytotoxicity of copper(II) complexes anchored by tridentate pyrazol-based ligands”; EUROBIC 10, Tessaloniki, Greece, June 2010  50 – J. Benítez, L.Becco, B. Garat, I. Correia, J. Costa Pessoa, S. Milena Leal, P. Escobar, V. Moreno and D. Gambino, “Complejos heterolépticos de vanadilo como potenciales agentes antiparasitarios “14a Reunión Científica Plenaria de Química Inorgánica, Cartagena, Spain, September 2010  51 - I. Correia, I. Cavaco, N. Butenko and J. Hallett, “Solvatochromic behavior of VIVO(acac)2 and derivatives in ionic liquids”, 7th International Vanadium Symposium, Toyama, Japan, October 2010.  52 - Benítez, J.; Becco, L.; Garat, B.; Correia, I.; Costa Pessoa, J.; Guiset, H.; Lorenzo, J.; Aviles, F.; Moreno, V.; Gambino, D.; Vanadium polypyridyl compounds as potential antiparasitic and antitumoral agents: new achievements, Invited Oral Commun. O25, 7th International Vanadium Symposium, Toyama, Japan, 2010  53 – A. Mota, J. Hallett, M. L. Kuznetsov and I. Correia, “Structural Characterization and DFT study of VO(acac)2 in imidazolium ionic liquids”, Materials and Technologies for Green Chemistry, Tallinn, Estonia, September 2011.  54 – A. Mota, N. Butenko, I. Cavaco, J. Hallett and I. Correia “Application of VO(acac)2 type complexes in the desulfurization of fuels with ionic liquids”, Materials and Technologies for Green Chemistry, Tallinn, Estonia, September 2011.  55 – J. Costa Pessoa, E. Cobbinna, S. Mehtab, G. Gonçalves, I. Tomaz, T. Kiss, T. Jakusch, E. Enyedi and I. Correia, “Evaluation of the binding of insulin mimetic oxovanadium(IV) compounds to human serum albumin” 4th European Conference on Chemistry for Life Sciences, Budapest, Hungary, September 2011.  56 - Julio Benítez, Isabel Correia, Aline Cavalcanti de Queiroz, Marina Amaral Alves, Magna S. Alexandre-Moreira, Eliezer J. Barreiro, Lídia Moreira Lima, Javier Varela, Mercedes González, Hugo Cerecetto, Virtudes Moreno, João Costa Pessoa, and Dinorah Gambino, "Oxovanadium(IV) N-acylhydrazone Complexes: Potential Agents against Trypanosomatid Parasites" - 8th International Vanadium Symposium, Crystal City, VA, USA, August 2012.  57 - Mariana Fernández, Julio Benítez, Isabel Correia, Javier Varela, Hugo Cerecetto, Mercedes González, Virtudes Moreno, João Costa Pessoa, Dinorah Gambino, "Complejos heterolépticos de oxovanadio(IV) con ligandos intercalantes del ADN: potenciales agentes contra Trypanosoma cruzi", XIV Jornadas de la Sociedad Uruguaya de Biociencias, Piriápolis, Uruguay, September 2012.  58 - Butenko, N.; Correia, I.; Costa Pessoa, J.; Cavaco, I.; “Studies of Hydrolytic DNA cleavage activity of VO(acac)2”, International Symposium on Metal Complexes (ISMEC), Lisbon, Portugal, June 2012.  59 - Costa Pessoa, J.; Roy, S.; Borovic, S.; Mehtab, S.; Cavaco, I.; Butenko, N.; Almeida, R.F.M.; Tomaz, A.I.; Garcia, M.H.V.; Marques, F.; Moreno, V.; Correia, I.; Vanadium and copper Schiff base complexes: evaluation of the interaction with HSA and DNA and its cytoxicity, Poster Commun. P85, International Symposia on Metal Complexes – ISMEC 2012, Lisbon, Portugal, June 2012.  60 - Costa Pessoa, J.; Roy, S.; Borović, S.; Mehtab, S.; Cavaco, I.; Butenko, N.; Correia, I.; Almeida, R.F.M.; Tomaz, A.I.; Garcia, M.H.; Marques, F.; Moreno, V.; Copper and vanadium complexes with Schiff bases as prospective anti-tumor agents: cytotoxic activity, protein binding and interaction with DNA, Oral Commun. OC15, 11th European Biological Inorganic Chemistry (Eurobic 11), Granada, Spain, September 2012.  61 - Julio Benítez, Mariana Fernández, Lorena Becco, Javier Varela, Estefania Birriel, Isabel Correia, María Laura Lavaggi, Mercedes González, Hugo Cerecetto, Virtudes Moreno, Beatriz Garat, Joao Costa Pessoa, Dinorah Gambino, "Structure activity relationships of new prospective antiparasitic compounds based on oxidovanadium(IV) complexes", 12th International Symposium on metal ions in biology and medecine, Punta del Este, Uruguay, March 2013.  62 - Elisabete E.C.B.A. Alegria, Patrique Nunes, Nóra Nagy, Armando J.L. Pombeiro, Isabel Correia, "Electrochemical behavior of mixed ligand copper(II) complexes of acetylacetonate and aromatic diimines in ionic liquid", XV Encontro Ibérico de Electroquímica, Valencia, Spain, July 2013  63 - Julio Benítez, Mariana Fernández, Javier Varela, Estefania Birriel, Lorena Becco, Isabel Correia, Beatriz Garat, Virtudes Moreno, Mercedes González, Hugo Cerecetto, Joao Costa Pessoa, Dinorah Gambino, "Prospective antiparasitic oxidovanadium(IV) complexes with phenanthroline-derived coligands: structure activity relationships and mechanism of action", ICBIC 16, Grenoble, France, July 2013  64 – J. C. Pessoa, G. Justino, I. Correia, S. Roy, E. Garriba, M. F.A. Santos, T. Santos-Silva, “Interaction of therapeutic vanadium complexes with serum proteins”, International Symposium on Applied Bioinorganic Chemistry, Guangzhou, China, December 2013  65 - I. Rodrigues, Mendes, F. Mendes, E. Palma, I. Correia, F. Carvalho, I.C. Santos, F. Marques, I. Santos, A. Paulo, S. Gama, "New mixed-ligand Cu(II) complexes acting as "self-activating'' chemical nucleases" EUROBIC 12, Zurich, Switzerland Aug 2014  66 - Benítez, J.; Scalese, G.; Rostán, S.; Varela, J.; González, M.; Merlino, A.; Coitiño, L.; Correia, I.; Costa Pessoa, J.; Gambino, D.; Rational Design of Prospective Antiparasitic Oxidovanadium(IV) Compounds based on Quantitative Structure-Activity Relationships, Invited Commun., IL3, 9th International Vanadium Symposium, Padova, Italy, June 2014.  67 - Costa Pessoa, J.; Correia, I.; Roy, S.; Garribba, E.; Santos, M.F.A.; Santos-Silva, T.; Vanadis Award lecture, VA, 9th International Vanadium Symposium, Padova, Italy, June 2014. Plenary Lecture. Invited  68 - Costa Pessoa, J.; Justino, G.; Correia, I.; Roy, S.; Garribba, E.; Santos, M.F.A.; Santos-Silva, T.; Interaction of therapeutic vanadium complexes with proteins, 10th Inorganic Chemistry Conference of the Portuguese Chemical Society, Oral Commun. OC18, Lisbon, Portugal, April 2014. Invited  69 - Marino F. A. Santos, Isabel Correia, Ana R. Oliveira, Eugenio Garribba, João Costa Pessoa, Teresa Santos-Silva, Structural Characterization of a VIVO(pic)2 Lysozyme Adduct – New Insights on Vanadium Complexes as Potential Therapeutics, 2014, 47th Crystallographic Course: Structural Basis of Pharmacology, Erice, Italy.  70- Marino F. A. Santos, Isabel Correia, Ana R. Oliveira, Eugenio Garribba, João Costa Pessoa, Teresa Santos-Silva, Structural Characterization of a VIVO(pic)2 Lysozyme Adduct – New Insights on Vanadium Complexes as Potential Therapeutics, 2014, 3rd Meeting of the Synchrotron Radiation Users from Portugal (ENURS), CDRSP/IPL, Marinha Grande, Portugal.  71 - Marino F. A. Santos, Ana R. Oliveira, Isabel Correia, Eugenio Garribba, João Costa Pessoa, Teresa Santos-Silva, Structural Characterization of VIVO(carrier)2-Protein Adducts – New perspectives on Vanadium interactions with Lysozyme, Trypsin and Transferrin, 2015, 2nd Integrative Structural Biology tools for the study of protein-ligand interactions (ISBio), FCT/UNL, Caparica, Portugal.  72 - Marino F. A. Santos, Ana R. Oliveira , Isabel Correia, Eugenio Garribba, João Costa Pessoa, Teresa Santos-Silva, Structural Characterization of VIVO(carrier)2-Protein Adducts – New perspectives on Vanadium interactions with Lysozyme, Trypsin and Transferrin, 2015, 6th European Conference on Chemistry in Life Sciences (6th ECCLS), Rectorate UNL, Lisboa, Portugal.  73 – C. P. Matos, I. Correia, S. Barroso, F. Marques, J. Costa Pessoa, ZnII(salGly)(phenantroline) complexes – synthesis, characterization and cytotoxicity, International Symposia On Metal Complexes, Poster, Wrocław, Polland, June 2015  74 - J. Costa Pessoa, I. Correia, T. Santos Silva, M.F. Santos, M.C.M.A. Oliveira, C. Matos, I. Chorna, Interaction of vanadium complexes with serum proteins, Invited Oral Commun., 17th International Conference on Biological Inorganic Chemistry, Beijing, China, July 2015  75 - Santiago Rostán, Gonzalo Scalese, Jorge Castiglioni, Isabel Correia, João Costa Pessoa, Dinorah Gambino, “Síntesis y caracterización de complejos de oxidovanadio(IV) con bases de Schiff y derivados de la 1,10-fenantrolina”, 4º Encuentro Nacional de Química, Montevideo, Uruguaym, November, 2015  76 - Marino F. A. Santos, Ana R. Oliveira, Isabel Correia, Eugenio Garribba, João Costa Pessoa, Teresa Santos-Silva, Structural Characterization of VIVO(carrier)2-Protein Adducts – New perspectives on Vanadium interactions with Lysozyme, Trypsin and Transferrin, 2015, 6th European Conference on Chemistry in Life Sciences (6th ECCLS), Rectorate UNL, Lisboa, Portugal (oral).  77 - Gonzalo Scalese, Santiago Rostán, Isabel Correia, Filipa Mendes, Fernanda Marques, João Costa Pessoa, Julio Benítez, Dinorah Gambino, “Complejos heterolépticos de oxidovanadio(IV) con un salicilidenaminoacidato y ligandos polipiridínicos: citotoxicidad y mecanismo de acción”, º Encuentro Nacional de Química, Montevideo, Uruguay, 4-6 November, 2015  78 - G. Scalese, I. Correia, J. Benítez, S. Rostán, F. Mendes, F. Marques, J. Costa Pessoa, D. Gambino, “Heteroleptic oxidovanadium(IV) complexes of salicylaldimines and polypyridyl ligands: cytotoxicity and mechanism of action, CEMM Symposium, Honolulu, December 2015.  79 – J. Moreira, I. V. Figueiredo, M. Silveira, P. Gonçalves, M. Nicolai, T. Almeida, N. Saraiva, M. Eduardo-Figueira, P. Faísca, I. Correia, L. Ascensão, P. Rijo, C. Reis, “New formulation of oral insulin” Nano 2016, III Simpósio de Nanociência e Nanotecnologia Biomédica, Lisbon, March 2016.  80 - António Paulo, Elisa Palma, Inês Rodrigues, Goreti M. Morais, Maria P.C. Campello, P. Raposinho, Filipa Mendes, Isabel C. Santos, Dulce Belo, Isabel Correia, Vitor Alves, Antero Abrunhosa, Isabel Santos, Sofia Gama, “Biophysical Characterization and Antineoplastic Activity of New Bis(thiosemicarbazonato) Copper(II) Complexes” COST meeting, Palma de Maiorca, Spain, April, 2016.  81 - Fernanda Marques, António Pedro Matos, Cristina Matos, Isabel Correia, João Costa Pessoa, Maria Paula Campello, “Ultrastructural Features of cells upon incubation with metal complexes with phenanthroline-based ligands. Influence of the Metal Center” ULTRAPATH XVIII - Society for Ultrastructural Pathology, Lisbon, July 11-15, 2016  82 - Margarida Martins, Flávia Vieira, Isabel Correia, Rute Ferreira, Helena Abreu, João Coutinho, Sónia Ventura, “Extraction of fluorescent proteins from red macroalgae”, Research Day 2016, Universidade de Aveiro, 15th June, 2016.  83 - J. Costa Pessoa, C. Acilan, Z. Adiguzel, B. Cevatemre, D. Karakas, E. Ulukaya, N. Ribeiro, F. Marques, I. Correia, Synthesis, Chemical and Biological Characterization and Evaluation of Molecular Mechanisms of Novel Copper Complexes as Anticancer Agents, Session Lecture SL13, 13th European Biological Inorganic Chemistry Conference (Eurobic 13), Budapest, Hungary, 28th August – 1th September 2016.  84 - João Costa Pessoa, Isabel Correia, Ielyzaveta Chorna, Maxim Kuznetsov, Fernanda Marques, “Interaction of VO(acac)2 with serum proteins”, 11th Inorganic Chemistry Conference, Sintra, Portugal, 7-8 October 2016  85 - E. Lemos Pereira, A. Paulo, M. Oliveira, F. Mendes, P. Raposinho, A. Belchior, I. Correia, J. Lavrado, “Radioiodinated compounds for Auger therapy”, 29thAnnual EANM Congress, Barcelona, 16-19 October 2016  86 – E. Pereira,L. Quental,E. Palma, M. C. Oliveira,F. Mendes,P. Raposinho, I. Correia,J. Lavrado, S. di Maria, A. Belchior, P. Vaz, I. Santos, A. Paulo, Acridine-Orange derivates as DNA-targeted radiopharmaceuticlas for Auger therapy, PRS2017, Lisbon, 27-29 September, 2017  87 - Marino F. A. Santos, Isabel Correia, James Doutch, Ielyzaveta Chorna, Isabel Cavaco, Somnath Roy, Maxim L. Kuznetsov, Nádia Ribeiro, Gonçalo Justino, Fernanda Marques, Hugo M. Santos, José L. Capelo, João Costa Pessoa, Teresa Santos-Silva, Using Synchrotron radiation to characterize the interactions of VIVO(acac)2 with human serum transferrin – A biophysical study, 2017, 6th Meeting of the Synchrotron Radiation Users from Portugal (ENURS), LNEG, Alfragide, Portugal.  88 - Nádia Ribeiro, Nataliya Butenko, Isabel Cavaco, Teresa Pinheiro, Irina Alho, Fernanda Marques, Fernando Avecilla, João Costa Pessoa and Isabel Correiaa, New Cu(II) complexes with pyrazolyl Schiff base: synthesis and biological evaluation, 1ECQUL, 20 - 21 July 2017, Universidade de Lisboa (ULisboa).  88 – Cristina P. Matos,Zelal Adiguzel, M. Helena Garcia, João Costa Pessoa,Ceyda Acilan, Ana Isabel Tomaz, Isabel Correia, “Fighting cancer with iron complexes”, 1ECQUL, 20 - 21 July 2017, Universidade de Lisboa (ULisboa).  90 - Patrique Nunes, Fernanda Marques, João Pessoa, Isabel Correia, “Therapeutic copper complexes of vitamin B6 related compounds”, 1ECQUL, 20 - 21 July 2017, Universidade de Lisboa (ULisboa).  91 - Nádia Ribeiro, Somnath Roy, Nataliya Butenko, Isabel Cavaco, Teresa Pinheiro, Irina Alho, Fernanda Marques, Fernando Avecilla, João Costa Pessoa and Isabel Correia, New Cu(II) complexes with pyrazolyl Schiff base: synthesis and biological evaluation, XXV Encontro Nacional da SPQ, 16-19 July 2017, Lisbon.  92 – Nádia Ribeiro, Roberto E. di Paolo, Adelino Galvão, Fernanda Marques, João Costa Pessoa, Isabel Correia, “Photophysical and biological evaluation of a Zn-pyrazolyl Schiff base complex”, ISMEC2018 -International Symposia on Metal Complexes, 3-7June, 2018, Florence, Italy.  93 - Patrique Nunes Fernanda Marques,João Costa Pessoa andIsabel Correia, “Copper complexes of vitamin B6 related compounds as anticancer agents”, ISMEC2018 -International Symposia on Metal Complexes, 3-7June, 2018, Florence, Italy.  93 - Esteban Rodríguez Arce, Isabel Correia, João Costa Pessoa, Lucía Otero and Dinorah Gambino, “Interaction with biomolecules of organometallic complexes showing activity against trypanosomatid parasites”, XIX BMIC- VI LaBIC - VIII Brazilian Meeting on Rare Earth, 24-28 September, 2018, Fortaleza, Brazil |