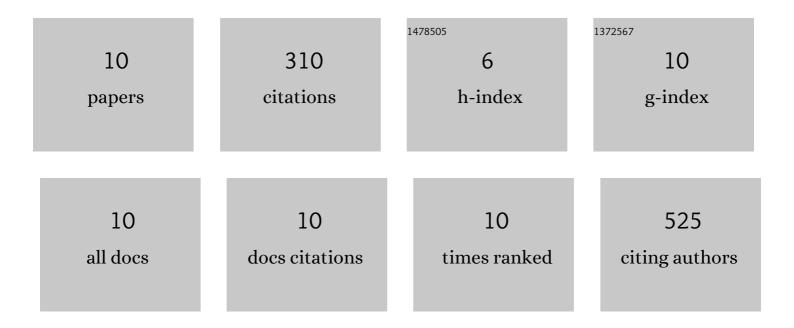
## Pablo J Lebed

List of Publications by Year in descending order

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PARIO II ERED

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Effects of sodium selenite and L-selenomethionine on feed intake, clinically relevant blood parameters<br>and selenium species in plasma, colostrum and milk from high-yielding sows. Journal of Trace<br>Elements in Medicine and Biology, 2019, 52, 176-185. | 3.0 | 24        |
| 2  | lsotopic signature of selected lanthanides for nuclear activities profiling using cloud point extraction and ICP-MS/MS. Journal of Environmental Radioactivity, 2016, 155-156, 15-22.  | 1.7 | 16        |
| 3  | New method for sintering silica frits for capillary microcolumns. Analytica Chimica Acta, 2014, 820,<br>168-175.   | 5.4 | 4         |
| 4  | Optimization of solid phase extraction chromatography for the separation of Np from U and Pu using experimental design tools in complex matrices. Analytical Methods, 2014, 6, 139-146.  | 2.7 | 1         |
| 5  | Measurements of association constants between enantiomers and chiral selectors by capillary gas<br>chromatography. Theoretical and practical considerations. Journal of Chromatography A, 2014, 1324,<br>198-206.  | 3.7 | 7         |
| 6  | Large Pore Mesostructured Organosilica-Phosphonate Hybrids as Highly Efficient and Regenerable<br>Sorbents for Uranium Sequestration. Chemistry of Materials, 2012, 24, 4166-4176.   | 6.7 | 116       |
| 7  | Rapid and sensitive gradient liquid chromatography method for the quantitation of 2-hydroxyethidium ion from neutrophils. Analytical Methods, 2011, 3, 593.  | 2.7 | 1         |
| 8  | Phosphonate-functionalized large pore 3-D cubic mesoporous (KIT-6) hybrid as highly efficient actinide extracting agent. Chemical Communications, 2011, 47, 11525.   | 4.1 | 88        |
| 9  | Gene expression analysis of Populus deltoides roots subjected to copper stress. Environmental and<br>Experimental Botany, 2009, 67, 335-344.   | 4.2 | 28        |
| 10 | Permethylated β-cyclodextrin in liquid poly(oxyethylene) as a stationary phase for capillary gas<br>chromatography. Journal of Chromatography A, 2009, 1216, 6844-6851.  | 3.7 | 25        |