

# Agustin Fortuny

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Selective separation of Germanium(IV) from simulated industrial leachates containing heavy metals by non-dispersive ionic extraction. <i>Minerals Engineering</i> , 2019, 137, 344-353.	4.3	12
2	Non-dispersive selective extraction of germanium from fly ash leachates using membrane-based processes. <i>Separation Science and Technology</i> , 2019, 54, 2879-2894.	2.5	7
3	Comparison of Cyanex 272 and Cyanex 572 for the separation of Neodymium from a Nd/Tb/Dy mixture by pertraction. <i>Journal of Chemical Technology and Biotechnology</i> , 2018, 93, 2152-2159.	3.2	16
4	Mathematical modeling for facilitated transport of Ge(IV) through supported liquid membrane containing Alamine 336. <i>Chemical Papers</i> , 2018, 72, 955-970.	2.2	12
5	Recovery of germanium from leach solutions of fly ash using solvent extraction with various extractants. <i>Hydrometallurgy</i> , 2018, 175, 164-169.	4.3	50
6	Mathematical modeling on non-dispersive extraction of germanium from aqueous solutions using Aliquat 336. <i>Water Science and Technology</i> , 2018, 78, 2489-2499.	2.5	4
7	Transport of Zn(II), Fe(II), Fe(III) across polymer inclusion membranes (PIM) and flat sheet supported liquid membranes (SLM) containing phosphonium ionic liquids as metal ion carriers. <i>Separation Science and Technology</i> , 2016, 51, 2639-2648.	2.5	39
8	Cu(II) extraction using quaternary ammonium and quaternary phosphonium based ionic liquid. <i>Hydrometallurgy</i> , 2014, 141, 89-96.	4.3	66
9	Ionic liquids as a carrier for chloride reduction from brackish water using hollow fiber renewal liquid membrane. <i>Desalination</i> , 2014, 343, 54-59.	8.2	16