

# **PUBLICACIONES QUE HAN DERIVADO DE LA TESIS**

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## **Artículos:**

Thermal characterization of new fire-insulating materials from industrial inorganic TiO<sub>2</sub> wastes. *Thermochimica Acta*. Volume 552, 20 January 2013, Pages 114-122  
S.M.Pérez-Moreno<sup>a</sup>M.J.Gázquez<sup>a</sup>A.G.Barneto<sup>b</sup>J.P.Bolívar<sup>a</sup>

## **Artículos:**

CO<sub>2</sub> sequestration by indirect carbonation of artificial gypsum generated in the manufacture of titanium dioxide pigments. *Chemical Engineering Journal*. Volume 262, 15 February 2015, Pages 737-746. S.M.Pérez-Moreno<sup>a</sup>M.J.Gázquez<sup>ab</sup>J.P.Bolívar<sup>a</sup>

## **Artículos:**

Polonium behaviour in reservoirs potentially affected by acid mine drainage (AMD) in the Iberian Pyrite Belt (SW of Spain) *Journal of Environmental Radioactivity*. Volume 152, February 2016, Pages 60-69 .M.Blasco<sup>a</sup>M.J.Gázquez<sup>a</sup>S.M.Pérez-Moreno<sup>a</sup>J.A.Grande<sup>b</sup>T.Valente<sup>ac</sup>M.Santisteban<sup>ab</sup>M.L.de la Torre<sup>b</sup>J.P.Bolívar<sup>b</sup>

## **Artículos:**

Pollutant flows from a phosphogypsum disposal area to an estuarine environment: An insight from geochemical signatures. *Science of The Total Environment*. Volume 553, 15 May 2016, Pages 42-51. RafaelPérez-López<sup>a</sup>FranciscoMacías<sup>a</sup>Carlos RuizCánovas<sup>a</sup>Aguasanta MiguelSarmiento<sup>b</sup>Silvia MaríaPérez-Moreno<sup>c</sup>

## **Artículos:**

Management and Valorisation of Wastes and Co-products from the TiO<sub>2</sub> Pigment Industry. Contreras, M., Gázquez, M. J., Pérez-Moreno, S. M., Romero, M., Bolívar, J. P. (2016). Management and Valorisation of Wastes and Co-products from the TiO<sub>2</sub> Pigment Industry. *Waste and Biomass Valorization*, 7(4), 899-912.