

**Name:** Víctor Cárdenes Van den Eynde

**Date of birth:** 26/04/1972

**Profession:** Geologist

**Education:**

2012. PhD Geology, Oviedo University, Spain. Topic of the dissertation: roofing slates

2010. MsC Engineering Geology, Oviedo University, Spain. Topic of the dissertation: roofing slates

2004. MsC Stratigraphy, Oviedo University, Spain. Topic of the dissertation: roofing slates

1999. Graduate in Geology, University Complutense of Madrid, Spain.

**Grants and research contracts:**

2017-. Clarin-Cofund grant, senior research fellow. Hosting institution: Oviedo University, Spain

2015-2016. Marie Sklodowska-Curie IEF grant. Hosting institution: Ghent University, Belgium

2014. Pegasus Marie Sklodowska-Curie grant. Hosting institution: Ghent University, Belgium

2010. Research fellow, Oviedo University, Spain.

1999-2001. Research fellow, National Museum of Natural Sciences, Madrid, Spain.

**Work experience:**

2001-2006. Geologist and quality manager, Pizarras SAMACA, Ourense, Spain.

2006-2008. Research manager, Laboratory of the roofing slate producers association, Ourense, Spain.

**Five most relevant JCR papers**

- 1) Cárdenes, V., Cnudde, J. P., Wichert, J., Large, D., López-Munguira, A., & Cnudde, V. (2016). Roofing slate standards: A critical review. *Construction and Building Materials*, 115, 93-104
- 2) Cárdenes, V., Cnudde, V., & Cnudde, J. P. (2015). Iberian roofing slate as a global heritage stone province resource. *Episodes*, 38(2), 97-105
- 3) Cárdenes, V., Rubio-Ordoñez, A., Wichert, J., Cnudde, J. P., & Cnudde, V. (2014). Petrography of roofing slates. *Earth-Sciences Reviews*, 138, 435-453
- 4) Cárdenes, V., Rubio-Ordoñez, A., Monterroso, C., & Mateos, F. (2014). Guidelines for selecting roofing slate for the restoration of historical buildings and monuments: Two case studies. *Journal of Cultural Heritage*, 15(2), 203-208.
- 5) Cárdenes, V., Rubio-Ordoñez, A., Monterroso, C., & Calleja, L. (2013). Geology and Geochemistry of Iberian roofing slates. *Chemie der Erde*, 73(3), 373-382