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Qualifications	1978: Licenciada en Ciencias Biológicas. University of Salamanca 1985: Grado de Licenciatura. University of Salamanca 1992: Doctorado en Ciencias Biológicas (Ph.D.) Polytechnic University of Madrid
Employment	-2003 Prof.Titular (Associate) Dept. Biotechnology, ETSIA-UPM -2001-2003 Prof. Titular Interina (Assistant), ETSIA-UPM -2000-2001 Prof. Asociado, tipo IV (Assistant), ETSIA-UPM -1995-2000 Prof. Asociado, tipo II (Assistant), ETSIA-UPM -1991-1995 Ayudante (LRU) (Assistant), ETSIA-UPM
5 Selected publications	Pistón, F., Gil-Humanes. J., **Rodríguez-Quijano**, M., Barro, F. 2011**.** Down-regulating γ-gliadins in bread wheat leads to non-specific increases in other gluten proteins and has no major effect on dough gluten strength. Plos One. 10.1371. Espí, A., Giraldo, P. **Rodríguez-Quijano, M**., Carrillo, JM. 2012. A PCR-based method for discriminating between high molecular weight glutenin subunits Bx7 and Bx7* in *Triticum aestivum* L. Plant Breeding, 131, I571–573. Giraldo, P., **Rodríguez-Quijano, M.,** Vázquez, JF., Carrillo, JM., Benavente, E. 2012. Validation of microsatellite markers for cytotype discrimination in the model grass *Brachypodium distachyon.* Genome, 55, 523-527. Ribeiro, M., Nunes-Miranda, J., Branlard, G., Carrillo, JM., **Rodríguez-Quijano, M**., Igrejas, G. 2013. One hundred years of grain omics: identifying the glutens that feed the world. Journal of Proteome Research. 12, 4702-4716. Espí,A, **Rodríguez-Quijano, M**., Vázquez, JF., Carrillo, JM., Giraldo, P. 2014. Molecular characterization of *Glu-B3* locus in wheat cultivars and segregating populations. Journal of Cereal Science, 60:374-381.
Peer review	Crop & Pasture Science (2013), (2014), Plos One (2014)
Other appointments	Participation in Quality Survey of Spanish wheats (2000-2014 years) of the A.E.T.C.