

[Mutations in JMJD1C are involved in Rett syndrome and intellectual disability](#)

URL: <http://www.nature.com/gim/journal/v18/n4/full/gim2015100a.html>

Authors: [Sáez, Mauricio](#) / [Fernández-Rodríguez, Juana](#) / [Moutinho, Catia](#) / [Sánchez-Mut, Jose](#) / [Gomez, Antonio](#) / [Vidal, Enrique](#) / [Petazzi, Paolo](#) / [Szczesna, Karolina](#) / [Lopez-Serra, Paula](#) / [Lucariello, Mario](#) / [Lorden, Patricia](#) / [Delgado-Morales, Raul](#) / [de la Caridad, Olga](#) / [Huertas, Dori](#) / [Gelpí, Josep Lluís](#) / [Orozco, Modesto](#) / [López-Doriga, Adriana](#) / [Milà, Montserrat](#) / [Perez-Jurado, Luís](#) / [Pineda, Mercedes](#) / [Armstrong, Judith](#) / [Lázaro, Conxi](#) / [Esteller, Manel](#)

Publication: Genetics in Medicine

Volume / Number: 18 / 378-385

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 23 Feb 2025 - 17:35): <https://www.bsc.es/es/research-and-development/publications/mutations-jmjd1c-are-involved-rett-syndrome-and-intellectual>