

# Juan P Martín-Vide

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10031454/publications.pdf>

Version: 2024-02-01

10  
papers

108  
citations

1684188

5  
h-index

1588992

8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

133  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Regressió del delta del Llobregat. Efecte de les obres d'enginyeria al riu en el segle XIX. Cuadernos De Geografía De La Universitat De València, 2022, , 123.                      | 0.0 | 1         |
| 2  | A Large Bridge Pier in an Alluvial Channel: Local Scour versus Morphological Effects and the Role of Physical Models. Journal of Hydraulic Engineering, 2022, 148, .                | 1.5 | 1         |
| 3  | Alluviation of a side-channel by bed material load. Field measurements and modelling. Geomorphology, 2021, 389, 107801.   | 2.6 | 0         |
| 4  | Discharge and force distribution in a sinuous channel with vegetated floodplains during overbank flow. Journal of Hydraulic Research/De Recherches Hydrauliques, 2020, 58, 408-419. | 1.7 | 3         |
| 5  | Experimentos de equilibrio de lechos fluviales de arena y grava. Tecnologia Y Ciencias Del Agua, 2019, 10, 260-281.   | 0.3 | 0         |
| 6  | On how spatial variations of channel width influence river profile curvature. Geophysical Research Letters, 2016, 43, 6313-6323.  | 4.0 | 42        |
| 7  | Sorting of a sand-gravel mixture in a Gilbert-type delta. Sedimentology, 2015, 62, 1446-1465.   | 3.1 | 14        |
| 8  | Channel evolution after dam removal in a poorly sorted sediment mixture: Experiments and numerical model. Water Resources Research, 2014, 50, 8997-9019.                            | 4.2 | 21        |
| 9  | Analysis of antidune migration direction. Journal of Geophysical Research, 2011, 116, .   | 3.3 | 19        |
| 10 | Riprap Stability: Transverse and Longitudinal versus Continuous Protections. Journal of Hydraulic Engineering, 2009, 135, 447-456.  | 1.5 | 7         |