# Antonio B Bueno

List of Publications by Year
in descending order



| | | | |
|---|---|---|---|
| 13 papers | 57 citations | 1937685 4 h-index | 1588992 8 g-index |
| 13 all docs | 13 docs citations | 13 times ranked | 8 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Rotational surfaces with prescribed mean curvature in $$mathbb {H}^2imes mathbb {R}$$. Annali Di Matematica Pura Ed Applicata, 2022, 201, 1257-1277. | 1.0 | 0 |
| 2 | Delaunay Surfaces of Prescribed Mean Curvature in $$mathrm {Nil}_3$$ and $$widetilde{SL_2}(mathbb {R})$$. Journal of Geometric Analysis, 2022, 32, . | 1.0 | 1 |
| 3 | Properly embedded surfaces with prescribed mean curvature in $${mathbb {H}}^2imes {mathbb {R}}$$. Annals of Global Analysis and Geometry, 2021, 59, 69-80. | 0.6 | 2 |
| 4 | A Delaunay-type classification result for prescribed mean curvature surfaces in ?2(Î¹) Ã— â„¢ Pacific Journal of Mathematics, 2021, 313, 45-74. | 0.5 | 4 |
| 5 | Delaunay surfaces of prescribed mean curvature in Berger spheres. Journal of Geometry and Physics, 2021, , 104412. | 1.4 | 1 |
| 6 | Rotational hypersurfaces of prescribed mean curvature. Journal of Differential Equations, 2020, 268, 2394-2413. | 2.2 | 13 |
| 7 | Half-space theorems for properly immersed surfaces in $${mathbb {R}}^{3}$$ with prescribed mean curvature. Annali Di Matematica Pura Ed Applicata, 2020, 199, 425-444. | 1.0 | 3 |
| 8 | Uniqueness of the translating bowl in $$mathbb {H}^2imes mathbb {R}$$. Journal of Geometry, 2020, 111, 1. | 0.4 | 2 |
| 9 | Invariant hypersurfaces with linear prescribed mean curvature. Journal of Mathematical Analysis and Applications, 2020, 487, 124033. | 1.0 | 5 |
| 10 | The global geometry of surfaces with prescribed mean curvature in â„Â³. Transactions of the American Mathematical Society, 2020, 373, 4437-4467. | 0.9 | 12 |
| 11 | The BjÃ¶rling problem for prescribed mean curvature surfaces in $$mathbb {R}^3$$ R 3. Annals of Global Analysis and Geometry, 2019, 56, 87-96. | 0.6 | 4 |
| 12 | Height estimates for constant mean curvature graphs in $$mathrm {Nil}_3$$Nil3 and $${widetilde{PSL_2}}({mathbb {R}})$$PSL2~(R). Archiv Der Mathematik, 2019, 112, 437-445. | 0.5 | 0 |
| 13 | Translating solitons of the mean curvature flow in the space $${mathbb {H}}^2imes {mathbb {R}}$$ H 2 Ã— R. Journal of Geometry, 2018, 109, 1. | 0.4 | 10 |