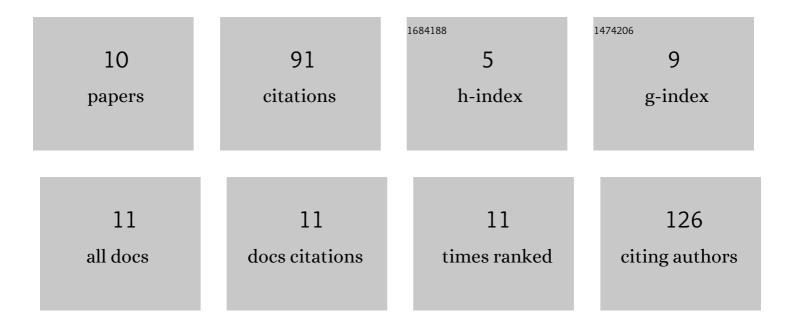
Carlos E DurÃ;n

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8068568/publications.pdf

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| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | A Landscape Analysis of Post-Marketing Studies Registered in the EU PAS Register and ClinicalTrials.gov Focusing on Pregnancy Outcomes or Breastfeeding Effects: A Contribution from the ConcePTION Project. Drug Safety, 2022, 45, 333. | 3.2 | 10 |
| 2 | Preprints in times of COVID19: the time is ripe for agreeing on terminology and good practices. BMC Medical Ethics, 2021, 22, 106. | 2.4 | 29 |
| 3 | Potential negative impact of reputed regulators' decisions on the approval status of new cancer drugs in Latin American countries: A descriptive analysis. PLoS ONE, 2021, 16, e0254585. | 2.5 | 3 |
| 4 | Regulatory reliance to approve new medicinal products in Latin American and Caribbean countries. Revista Panamericana De Salud Publica/Pan American Journal of Public Health, 2021, 45, 1-10. | 1.1 | 13 |
| 5 | Essential Medicines in Universal Health Coverage: A Scoping Review of Public Health Law Interventions and How They Are Measured in Five Middle-Income Countries. International Journal of Environmental Research and Public Health, 2020, 17, 9524. | 2.6 | 6 |
| 6 | Policies influencing access to new targeted oncologic drugs in Ecuadorian hospitals: an interrupted time series analysis. Journal of Pharmaceutical Health Services Research, 2019, 10, 421-426. | 0.6 | 1 |
| 7 | EMA and FDA decisions based on flawed evidence to approve new cancer drugs negatively affect Latin American patients. BMJ: British Medical Journal, 2019, 367, 16017. | 2.3 | 6 |
| 8 | Sharp rise in the expenditures of targeted drugs in Ecuador: five-year (2010-2014) consumption of oncologic drugs in public and private hospitals. Journal of Pharmaceutical Health Services Research, 2018, 9, 175-182. | 0.6 | 5 |
| 9 | Pharmaceutical Policy in Ecuador. , 2017, , 221-236. | | 4 |
| 10 | Systematic review of cross-national drug utilization studies in Latin America: methods and comparability. Pharmacoepidemiology and Drug Safety, 2016, 25, 16-25. | 1.9 | 13 |