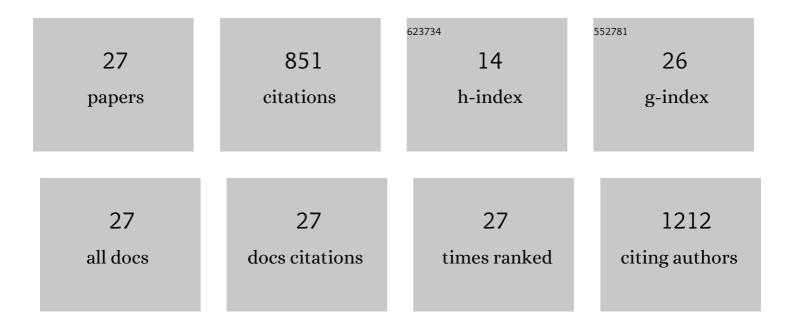
Roberto Ruiz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3867845/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Pre-Partum Supplementation with Polyunsaturated Fatty Acids on Colostrum Characteristics and Lamb Immunity and Behavior after a Mild Post-Weaning Aversive Handling Period. Animals, 2022, 12, 1780. | 2.3 | 3 |
| 2 | Spent Coffee Grounds Alter Bacterial Communities in Latxa Dairy Ewes. Microorganisms, 2020, 8, 1961. | 3.6 | 6 |
| 3 | valorisation of spent coffee grounds as functional feed ingredient improves productive performance of Latxa dairy ewes. Animal Feed Science and Technology, 2020, 264, 114461. | 2.2 | 14 |
| 4 | Comparison Between Non-Invasive Methane Measurement Techniques in Cattle. Animals, 2019, 9, 563. | 2.3 | 21 |
| 5 | Multi-objective simulation and optimisation of dairy sheep farms: Exploring trade-offs between economic and environmental outcomes. Agricultural Systems, 2019, 173, 107-118. | 6.1 | 19 |
| 6 | Feeding broilers with dry whey powder and whey protein concentrate affected productive performance, ileal digestibility of nutrients and cecal microbiota community. Animal, 2018, 12, 692-700. | 3.3 | 21 |
| 7 | Effects of dry whey powder alone or combined with calcium butyrate on productive performance, duodenal morphometry, nutrient digestibility, and ceca bacteria counts of broiler chickens. Livestock Science, 2017, 206, 65-70. | 1.6 | 5 |
| 8 | Changes in broiler performance, duodenal histomorphometry, and caeca microbiota composition in response to wheat-barley based diets supplemented with non-antibiotic additives. Animal Feed Science and Technology, 2017, 234, 1-9. | 2.2 | 4 |
| 9 | Productive performance and cecal microbial counts of floor housed laying hens supplemented with dry whey powder alone or combined with Pediococcus acidilactici in the late phase of production. Livestock Science, 2017, 195, 9-12. | 1.6 | 14 |
| 10 | Evaluation of Animal-Based Indicators to Be Used in a Welfare Assessment Protocol for Sheep. Frontiers in Veterinary Science, 2017, 4, 210. | 2.2 | 40 |
| 11 | A meta-analysis on the effects of the housing environment on the behaviour, mortality, and performance of growing rabbits. Animal Welfare, 2017, 26, 223-238. | 0.7 | 5 |
| 12 | The Impact of Group Size on Welfare Indicators of Ewes during Pregnancy. PLoS ONE, 2016, 11, e0167061. | 2.5 | 2 |
| 13 | Animal welfare legislative regulations in small ruminants farms in Spain. Small Ruminant Research, 2016, 142, 58-60. | 1.2 | 0 |
| 14 | Behaviour of tail-docked lambs tested in isolation. Irish Journal of Agricultural and Food Research, 2016, 55, 192-199. | 0.4 | 3 |
| 15 | Space allowance during gestation and early maternal separation: Effects on the fear response and social motivation of lambs. Applied Animal Behaviour Science, 2015, 163, 98-109. | 1.9 | 6 |
| 16 | Short communication: Production performance and plasma metabolites of dairy ewes in early lactation as affected by chitosan. Spanish Journal of Agricultural Research, 2015, 13, e06SC04. | 0.6 | 4 |
| 17 | Space Availability in Confined Sheep during Pregnancy, Effects in Movement Patterns and Use of Space. PLoS ONE, 2014, 9, e94767. | 2.5 | 24 |
| 18 | The behaviour of gestating dairy ewes under different space allowances. Applied Animal Behaviour Science, 2014, 150, 17-26. | 1.9 | 25 |

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | The effect of social buffering on fear responses in sheep (Ovis aries). Applied Animal Behaviour Science, 2013, 149, 13-20. | 1.9 | 24 |
| 20 | An integrated sustainability assessment of mediterranean sheep farms with different degrees of intensification. Agricultural Systems, 2012, 105, 46-56. | 6.1 | 127 |
| 21 | Part-time grazing improves sheep milk production and its nutritional characteristics. Food Chemistry, 2012, 130, 90-96. | 8.2 | 38 |
| 22 | Sustainability of pasture-based livestock farming systems in the European Mediterranean context: Synergies and trade-offs. Livestock Science, 2011, 139, 44-57. | 1.6 | 266 |
| 23 | Long-term stochastic simulation of mountain beef cattle herds under diverse management strategies. Agricultural Systems, 2010, 103, 210-220. | 6.1 | 10 |
| 24 | Seasonal changes in the technological and compositional quality of ewe's raw milks from commercial flocks under part-time grazing. Journal of Dairy Research, 2009, 76, 301-307. | 1.4 | 12 |
| 25 | IMPACT: Generic household-level databases and diagnostics tools for integrated crop-livestock systems analysis. Agricultural Systems, 2007, 92, 240-265. | 6.1 | 48 |
| 26 | Impact of high-yielding foreign breeds on the Spanish dairy sheep industry. Livestock Science, 2001, 71, 3-10. | 1.2 | 51 |
| 27 | Comparison of Models for Describing the Lactation Curve of Latxa Sheep and an Analysis of Factors Affecting Milk Yield. Journal of Dairy Science, 2000, 83, 2709-2719. | 3.4 | 59 |