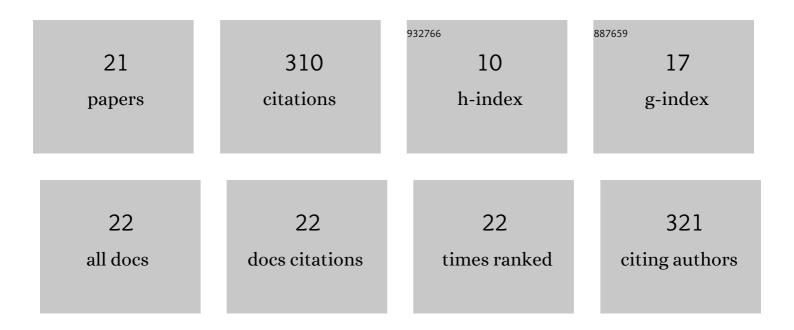
Luigi Faucitano

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2489583/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Correlation between L-Lactate Concentrations in Beef Cattle, Obtained Using a Hand-Held Lactate Analyzer and a Lactate Assay Colorimetric Kit. Animals, 2021, 11, 926. | 1.0 | 3 |
| 2 | The effects of feeding finishing pigs of two genders with a high fiber and high fat diet on muscle glycolytic potential at slaughter and meat quality. Meat Science, 2021, 177, 108484. | 2.7 | 3 |
| 3 | Dietary supplementation with <i>Artemisia argyi</i> extract on inflammatory mediators and antioxidant capacity in broilers challenged with lipopolysaccharide. Italian Journal of Animal Science, 2020, 19, 1091-1098. | 0.8 | 13 |
| 4 | Association Between Tail-Biting and Intestinal Microbiota Composition in Pigs. Frontiers in Veterinary Science, 2020, 7, 563762. | 0.9 | 15 |
| 5 | Application of extended feed withdrawal time preslaughter and its effects on animal welfare and carcass and meat quality of enriched-housed pigs. Meat Science, 2020, 167, 108163. | 2.7 | 6 |
| 6 | Evaluation of physical euthanasia for neonatal piglets on-farm. Journal of Animal Science, 2020, 98, . | 0.2 | 5 |
| 7 | PSVII-3 Correlations between L-lactate concentrations obtained using a handheld lactate analyser and a lactate assay colorimetric kit in beef cattle transported by road. Journal of Animal Science, 2020, 98, 296-297. | 0.2 | 0 |
| 8 | Enrichment tools for undocked heavy pigs: effects on body and gastric lesions and carcase and meat quality parameters. Italian Journal of Animal Science, 2019, 18, 39-44. | 0.8 | 7 |
| 9 | Validation of Anatomical Sites for the Measurement of Infrared Body Surface Temperature Variation in Response to Handling and Transport. Animals, 2019, 9, 425. | 1.0 | 25 |
| 10 | A Review of Swine Transportation Research on Priority Welfare Issues: A Canadian Perspective. Frontiers in Veterinary Science, 2019, 6, 36. | 0.9 | 51 |
| 11 | On-farm pig dispatch methods and stockpeople attitudes on their use. Livestock Science, 2019, 221, 1-5. | 0.6 | 13 |
| 12 | Preslaughter handling practices and their effects on animal welfare and pork quality1. Journal of Animal Science, 2018, 96, 728-738. | 0.2 | 51 |
| 13 | Effects of slaughter weight and growth rate on the <i>longissimus</i> muscle metabolic characteristics, and pork sensory quality in pigs of two sexes. Canadian Journal of Animal Science, 2018, 98, 213-220. | 0.7 | 1 |
| 14 | Can the way pigs are handled alter behavioural and physiological measures of affective state?. Behavioural Processes, 2017, 142, 91-98. | 0.5 | 14 |
| 15 | Season, Transport Duration and Trailer Compartment Effects on Blood Stress Indicators in Pigs: Relationship to Environmental, Behavioral and Other Physiological Factors, and Pork Quality Traits. Animals, 2017, 7, 8. | 1.0 | 36 |
| 16 | Addendum: Sommavilla, R. et al. Season, Transport Duration and Trailer Compartment Effects on Blood Stress Indicators in Pigs: Relationship to Environmental, Behavioral and Other Physiological Factors, and Pork Quality Traits. Animals 2017, 7, 8. Animals, 2017, 7, 13. | 1.0 | 0 |
| 17 | Effects of ractopamine administration and castration method on muscle fiber characteristics and sensory quality of the longissimus muscle in two Piétrain pig genotypes. Meat Science, 2015, 102, 27-34. | 2.7 | 12 |
| 18 | Welfare of Pigs Being Transported over Long Distances Using a Pot-Belly Trailer during Winter and Summer. Animals, 2014, 4, 200-213. | 1.0 | 36 |

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Tempo de jejum na granja sobre o perfil hormonal e os parâmetros fisiológicos em suÃnos de abate pesados. Ciencia Rural, 2008, 38, 2300-2306. | 0.3 | 6 |
| 20 | Modelo de carroceria e seu impacto sobre o bem-estar e a qualidade da carne dos suÃnos. Ciencia Rural, 2007, 37, 1418-1422. | 0.3 | 8 |
| 21 | PerÃodo de descanso dos suÃnos no frigorÃfico e seu impacto na perda de peso corporal e em caracterÃsticas do estômago. Ciencia Rural, 2006, 36, 1582-1588. | 0.3 | 4 |