

Adeline Huneau-Salaün

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

612
citations

567281

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610901

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all docs

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docs citations

31
times ranked

676
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Strengths and weaknesses of meat inspection as a contribution to animal health and welfare surveillance. <i>Food Control</i> , 2014, 39, 154-162. | 5.5 | 86 |
| 2 | Risk factors for <i>Salmonella enterica</i> subsp. <i>enterica</i> contamination in 519 French laying hen flocks at the end of the laying period. <i>Preventive Veterinary Medicine</i> , 2009, 89, 51-58. | 1.9 | 75 |
| 3 | Risk factors for <i>Campylobacter</i> spp. colonization in French free-range broiler-chicken flocks at the end of the indoor rearing period. <i>Preventive Veterinary Medicine</i> , 2007, 80, 34-48. | 1.9 | 52 |
| 4 | Isolation of <i>Salmonella enterica</i> in Laying-Hen Flocks and Assessment of Eggshell Contamination in France. <i>Journal of Food Protection</i> , 2009, 72, 2071-2077. | 1.7 | 31 |
| 5 | Contribution of Meat Inspection to the surveillance of poultry health and welfare in the European Union. <i>Epidemiology and Infection</i> , 2015, 143, 2459-2472. | 2.1 | 28 |
| 6 | Aerial dust concentration in cage-housed, floor-housed, and aviary facilities for laying hens. <i>Poultry Science</i> , 2013, 92, 2827-2833. | 3.4 | 26 |
| 7 | Associations between animal welfare indicators and <i>Campylobacter</i> spp. in broiler chickens under commercial settings: A case study. <i>Preventive Veterinary Medicine</i> , 2017, 147, 186-193. | 1.9 | 25 |
| 8 | Risk factors for <i>Listeria monocytogenes</i> contamination in French laying hens and broiler flocks. <i>Preventive Veterinary Medicine</i> , 2011, 98, 271-278. | 1.9 | 24 |
| 9 | Bayesian estimation of flock-level sensitivity of detection of <i>Salmonella</i> spp., <i>Enteritidis</i> and <i>Typhimurium</i> according to the sampling procedure in French laying-hen houses. <i>Preventive Veterinary Medicine</i> , 2008, 84, 11-26. | 1.9 | 23 |
| 10 | Diversity of Pulsed-Field Gel Electrophoresis Profiles of <i>Campylobacter jejuni</i> and <i>Campylobacter coli</i> from Broiler Chickens in France. <i>Poultry Science</i> , 2008, 87, 1662-1671. | 3.4 | 23 |
| 11 | Factors influencing bacterial eggshell contamination in conventional cages, furnished cages and free-range systems for laying hens under commercial conditions. <i>British Poultry Science</i> , 2010, 51, 163-169. | 1.7 | 23 |
| 12 | A multi-pronged approach to the search for an alternative to formaldehyde as an egg disinfectant without affecting worker health, hatching, or broiler production parameters. <i>Poultry Science</i> , 2016, 95, 1609-1616. | 3.4 | 23 |
| 13 | Cage hygiene, laying location, and egg quality: The effects of linings and litter provision in furnished cages for laying hens. <i>Poultry Science</i> , 2012, 91, 808-816. | 3.4 | 21 |
| 14 | Endotoxin concentration in poultry houses for laying hens kept in cages or in alternative housing systems. <i>British Poultry Science</i> , 2011, 52, 523-530. | 1.7 | 17 |
| 15 | Furnished cages for laying hens: study of the effects of group size and litter provision on laying location, zootechnical performance and egg quality. <i>Animal</i> , 2011, 5, 911-917. | 3.3 | 16 |
| 16 | Risk factors for the introduction of avian influenza virus in breeder duck flocks during the first 24 weeks of laying. <i>Avian Pathology</i> , 2013, 42, 447-456. | 2.0 | 15 |
| 17 | Plumage condition, body weight, mortality, and zootechnical performances: The effects of linings and litter provision in furnished cages for laying hens. <i>Poultry Science</i> , 2013, 92, 51-59. | 3.4 | 13 |
| 18 | Husbandry Practices, Health, and Welfare Status of Organic Broilers in France. <i>Animals</i> , 2019, 9, 97. | 2.3 | 13 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Effect of Feed Additives on Productivity and Campylobacter spp. Loads in Broilers Reared under Free Range Conditions. <i>Frontiers in Microbiology</i> , 2017, 8, 828. | 3.5 | 12 |
| 20 | Evaluation of common cleaning and disinfection programmes in battery cage and on-floor layer houses in France. <i>British Poultry Science</i> , 2010, 51, 204-212. | 1.7 | 11 |
| 21 | Hens can ingest extruded polystyrene in rearing buildings and lay eggs contaminated with hexabromocyclododecane. <i>Chemosphere</i> , 2017, 186, 62-67. | 8.2 | 11 |
| 22 | Randomized control trial to test the effect of a feed additive on Campylobacter contamination in commercial broiler flocks up to slaughter. <i>Zoonoses and Public Health</i> , 2018, 65, 404-411. | 2.2 | 8 |
| 23 | Avian influenza outbreaks: evaluating the efficacy of cleaning and disinfection of vehicles and transport crates. <i>Poultry Science</i> , 2022, 101, 101569. | 3.4 | 8 |
| 24 | Enantiomer-specific accumulation and depuration of $\hat{\pm}$ -hexabromocyclododecane ($\hat{\pm}$ -HBCDD) in chicken (<i>Tj ETQq0,0 0 rgBT/Overlock</i>) | 8.2 | 7 |
| 25 | Dust exposure and health of workers in duck hatcheries. <i>Annals of Agricultural and Environmental Medicine</i> , 2017, 24, 360-365. | 1.0 | 5 |
| 26 | Cleaning and disinfection of crates and trucks used for duck transport: field observations during the H5N8 avian influenza outbreaks in France in 2017. <i>Poultry Science</i> , 2020, 99, 2931-2936. | 3.4 | 5 |
| 27 | Do farming conditions influence brominated flame retardant levels in pig and poultry products?. <i>Animal</i> , 2020, 14, 1313-1321. | 3.3 | 5 |
| 28 | Effect of substrate provision on performance and behaviour of laying hens in the pecking and scratching area of furnished cages. <i>British Poultry Science</i> , 2014, 55, 409-418. | 1.7 | 3 |
| 29 | Do Rubber Floor Mats Prevent Lameness in Gestating Sows Housed in Large Groups? A Field Experiment on Three Commercial Farms in France. <i>Animals</i> , 2021, 11, 3160. | 2.3 | 2 |
| 30 | Health risks for workers in egg production systems and methods of control. , 2011, , 415-442. | | 1 |
| 31 | Exposure to inhalable dust of workers shackling birds frequently exceeds occupational exposure level in abattoirs in Western France. <i>British Poultry Science</i> , 2019, 60, 472-477. | 1.7 | 0 |