

CITATION REPORT

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Effects of a slatted floor on bacteria and physical parameters in litter in broiler houses

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#	Paper	IF	Citations
8	Growth performance, well-being, and gut microbial population of broilers raised in cages and floor pens under the hot and humid tropical climate. <i>Italian Journal of Animal Science</i> , 2021 , 20, 383-394	2.2	
7	Effects of a Partially Perforated Flooring System on Ammonia Emissions in Broiler Housing-Conflict of Objectives between Animal Welfare and Environment?. <i>Animals</i> , 2021 , 11,	3.1	3
6	Mitigating the Spread and Translocation of Enteritidis in Experimentally Infected Broilers under the Influence of Different Flooring Housing Systems and Feed Particle Sizes. <i>Microorganisms</i> , 2021 , 9,	4.9	
5	Effects of fully or partially slatted flooring designs on the performance, welfare and carcass characteristics of broiler chickens. <i>British Poultry Science</i> , 2021 , 1-6	1.9	1
4	Review of litter turning during a grow-out as a litter management practice to achieve dry and friable litter in poultry production. <i>Poultry Science</i> , 2021 , 100, 101071	3.9	3
3	Structuring Broiler Barns: How a Perforated Flooring System Affects Animal Behavior.. <i>Animals</i> , 2022 , 12,	3.1	0
2	Health-Based Welfare Indicators and Fear Reaction of Slower Growing Broiler Compared to Faster Growing Broiler Housed in Free Range and Conventional Deep Litter Housing Systems. <i>Journal of Applied Animal Welfare Science</i> , 1-12	1.6	1
1	Welfare issues in broiler chickens: overview. 1-45		0