

# CITATION REPORT

List of articles citing

The concentrations of immunoglobulins in bovine colostrum determined by the gold standard method are genetically correlated with their near-infrared prediction

DOI: 10.1186/s12711-021-00681-8

Genetics Selection Evolution, 2021, 53, 87.

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**Version:** 2024-04-23

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#	Paper	IF	Citations
3	Effect of pasteurization on coagulation properties of bovine milk and the role of major composition traits and protein fractions. <b>2022</b> , 114, 104808		1
2	Genetic characteristics of colostrum refractive index and its use as a proxy for the concentration of immunoglobulins in Holstein cattle. <b>2022</b> , 54,		0
1	Across countries implementation of handheld near-infrared spectrometer for the on-line prediction of beef marbling in slaughterhouse. <b>2023</b> , 200, 109169		0