

# J J Crowley

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11148612/publications.pdf>

Version: 2024-02-01

9  
papers

975  
citations

1039406

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h-index

1473754

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9  
all docs

9  
docs citations

9  
times ranked

857  
citing authors

#	ARTICLE	IF	CITATIONS
1	Development and validation of a small SNP panel for feed efficiency in beef cattle1. Journal of Animal Science, 2018, 96, 375-397.	0.2	36
2	Accuracy of genomic predictions for feed efficiency traits of beef cattle using 50K and imputed HD genotypes1. Journal of Animal Science, 2016, 94, 1342-1353.	0.2	34
3	International genetic evaluations for feed intake in dairy cattle through the collation of data from multiple sources. Journal of Dairy Science, 2014, 97, 3894-3905.	1.4	99
4	CELL BIOLOGY SYMPOSIUM: Genetics of feed efficiency in dairy and beef cattle1. Journal of Animal Science, 2013, 91, 1594-1613.	0.2	264
5	Reducing GHG emissions through genetic improvement for feed efficiency: effects on economically important traits and enteric methane production. Animal, 2013, 7, 303-315.	1.3	143
6	Residual intake and body weight gain: A new measure of efficiency in growing cattle. Journal of Animal Science, 2012, 90, 109-115.	0.2	126
7	Genetic relationships between feed efficiency in growing males and beef cow performance. Journal of Animal Science, 2011, 89, 3372-3381.	0.2	47
8	Genetic associations between feed efficiency measured in a performance test station and performance of growing cattle in commercial beef herds. Journal of Animal Science, 2011, 89, 3382-3393.	0.2	42
9	Phenotypic and genetic parameters for different measures of feed efficiency in different breeds of Irish performance-tested beef bulls. Journal of Animal Science, 2010, 88, 885-894.	0.2	184