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From Q Fever to *Coxiella burnetii* Infection: a Paradigm Change

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520	Prevalence of <i>Coxiella burnetii</i> in cows and ewes bulk tank milk samples from selected dairy farms of Central Italy. 2017 , 16, 673-676		4
519	Q Fever: Confusion Between Chronic Infection and Chronic Fatigue. 2017 , 65, 1054-1055		7
518	Whole-Genome Sequence of Nine Mile RSA439 (Phase II, Clone 4), a Laboratory Workhorse Strain. 2017 , 5,		19
517	Molecular epidemiology of <i>Coxiella burnetii</i> in French livestock reveals the existence of three main genotype clusters and suggests species-specific associations as well as regional stability. 2017 , 48, 142-149		10
516	Draft Genome Sequences of Three Strains Isolated from Q Fever Patients. 2017 , 5,		2
515	Thrombosis and antiphospholipid antibody syndrome during acute Q fever: A cross-sectional study. 2017 , 96, e7578		15
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