

**UCC Library and UCC researchers have made this item openly available.
Please [let us know](#) how this has helped you. Thanks!**

Title	Neutral genomic microevolution of a recently emerged pathogen, Salmonella enterica serovar Agona
Author(s)	Zhou, Zhemin; McCann, Angela; Litrup, Eva; Murphy, Ronan; Cormican, Martin; Fanning, Séamus; Brown, Derek; Guttman, David S.; Brisse, Sylvain; Achtman, Mark
Publication date	2013
Original citation	Zhou Z, McCann A, Litrup E, Murphy R, Cormican M, Fanning S, et al. (2013) Neutral Genomic Microevolution of a Recently Emerged Pathogen, Salmonella enterica Serovar Agona. PLoS Genet 9(4): e1003471. doi:10.1371/journal.pgen.1003471
Type of publication	Article (peer-reviewed)
Link to publisher's version	http://dx.doi.org/10.1371/journal.pgen.1003471 Access to the full text of the published version may require a subscription.
Rights	© 2013 Achtman et al. This is an open access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited http://creativecommons.org/licenses/by/4.0/
Item downloaded from	http://hdl.handle.net/10468/2385

Downloaded on 2021-09-21T18:13:35Z

Key

	Cluster/Branch		Node
	Frameshift		Non-frameshift
	Deletion		Non-coding
	Deletion		Non-coding

