Comment

Cold Spring Harb Symp Quant Biol **80** (2015) doi: 10.1101/sqb.2015.80.027318

Publisher's Comment

A reader raised the issue of similarity between this *Cold Spring Harbor Symposia on Quantitative Biology* (SQB) review:

Bernardi G. 2015. Genome organization and chromosome architecture. *Cold Spring Harb Symp Quant Biol*. Published in Advance January 22, 2016, doi: 10.1101/sqb.2015.80.027318

and an article published by *PLoS One* in November 2015:

Bernardi G. 2015. Genome organization and chromosome architecture. *PLoS One* **10**: e0143739. doi: 10.1371/journal.pone.0143739.

There is some overlap in content between the two publications; however, there are also differences in focus and scope. While the PLOS submission was under consideration, Professor Bernardi informed PLOS of his intention to publish another manuscript in SQB that put the work in a larger perspective. Professor Bernardi informed the publisher of SQB of the article submitted to *PLoS One*, he cited the *PLoS One* article, and he attributed the reproduced figures to the *PLoS One* article in the figure legends.

doi: 10.1101/sqb.2015.80.030197

Cold Spring Harbor Symposia on Quantitative Biology

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Genome Organization and Chromosome Architecture

Giorgio Bernardi

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