


## Publisher Correction: High-performance virtual screening by targeting a high-resolution RNA dynamic ensemble

Laura R. Ganser, Janghyun Lee, Atul Rangadurai, Dawn K. Merriman, Megan L. Kelly, Aman D. Kansal, Bharathwaj Sathyamoorthy and Hashim M. Al-Hashimi 

Correction to: *Nature Structural & Molecular Biology* <https://doi.org/10.1038/s41594-018-0062-4>, published online 4 May 2018.








The HTML version of this Technical Report was incorrectly published under an Open Access license; this has now been corrected. The PDF was unaffected.

Published online: 6 May 2020

<https://doi.org/10.1038/s41594-020-0434-4>

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## Publisher Correction: SLX4 interacts with RTEL1 to prevent transcription-mediated DNA replication perturbations

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Correction to: *Nature Structural & Molecular Biology* <https://doi.org/10.1038/s41594-020-0419-3>, published online 11 May 2020.


In the version of this article initially published, the affiliation information for each author and the order of affiliations were incorrect. The correct affiliations are: A. Takedachi<sup>1,2,10,12</sup>, E. Despras<sup>3,12</sup>, S. Scaglione<sup>1</sup>, R. Guérois<sup>4</sup>, J. H. Guervilly<sup>1</sup>, M. Blin<sup>1</sup>, S. Audebert<sup>1</sup>, L. Camoin<sup>1</sup>, Z. Hasanova<sup>1,11</sup>, M. Schertzer<sup>5,6</sup>, A. Guille<sup>1</sup>, D. Churikov<sup>1</sup>, I. Callebaut<sup>7</sup>, V. Naim<sup>8</sup>, M. Chaffanet<sup>1</sup>, J. P. Borg<sup>1</sup>, F. Bertucci<sup>1</sup>, P. Revy<sup>9</sup>, D. Birnbaum<sup>1</sup>, A. Londoño-Vallejo<sup>5,6</sup>, P. L. Kannouche<sup>3</sup> and P. H. L. Gaillard<sup>1</sup>. The correct order of the affiliations is: <sup>1</sup>Centre de Recherche en Cancérologie de Marseille, CRCM, Inserm, CNRS, Aix-Marseille Université, Institut Paoli-Calmettes, Marseille, France. <sup>2</sup>Inovarion, Paris, France. <sup>3</sup>CNRS UMR9019, Université Paris-Saclay, Equipe labellisée Ligue contre le Cancer, Gustave Roussy, Villejuif, France. <sup>4</sup>Institute for Integrative Biology of the Cell (I2BC), CEA, CNRS, Univ. Paris-Sud, Université Paris-Saclay, Gif-sur-Yvette cedex, France. <sup>5</sup>Institut Curie, PSL Research University, CNRS, UMR3244, Paris, France. <sup>6</sup>Sorbonne Universités, UPMC Univ. Paris 06, CNRS, UMR3244, Paris, France. <sup>7</sup>Sorbonne Université, Muséum National d'Histoire Naturelle, UMR CNRS 7590, IRD, Institut de Minéralogie, de Physique des Matériaux et de Cosmochimie, IMPMC, Paris, France. <sup>8</sup>CNRS UMR9019, Université Paris-Saclay, Gustave Roussy, Villejuif, France. <sup>9</sup>INSERM UMR 1163, Laboratory of Genome Dynamics in the Immune System, Equipe labellisée La Ligue contre le Cancer, Paris Descartes–Sorbonne Paris Cité University, Imagine Institute, Paris, France. <sup>10</sup>Present address: Department of Chemistry, Faculty of Science, Fukuoka University, Fukuoka, Japan. <sup>11</sup>Present address: Institute of Molecular Genetics, Prague, Czech Republic. <sup>12</sup>These authors contributed equally: A. Takedachi, E. Despras. The errors have been corrected in the HTML and PDF versions of the article.

Published online: 14 May 2020

<https://doi.org/10.1038/s41594-020-0447-z>

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## Publisher Correction: The oligomeric structures of plant cryptochromes

Kai Shao, Xue Zhang, Xu Li, Yahui Hao, Xiaowei Huang, Miaolian Ma, Minhua Zhang, Fang Yu, Hongtao Liu and Peng Zhang 

Correction to: *Nature Structural & Molecular Biology* <https://doi.org/10.1038/s41594-020-0420-x>, published online 11 May 2020.

In the version of this article initially published, the superscript numbers denoting the amino acid residues in the AtCIB1<sup>16–43</sup> peptide construct were incorrectly linked as reference citations throughout the article. The error has been corrected in the HTML and PDF versions of the article.

Published online: 18 May 2020

<https://doi.org/10.1038/s41594-020-0449-x>

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