Correction to: Whole chromosome painting reveals independent origin of sex chromosomes in closely related forms of a fish species

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Correction to: Genetica (2011) 139:1065–1072
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The Editorial Office of *Genetica* reports that a paragraph from the “**Discussion**” section of Cioffi et al. (2011; p. 1070, 4th paragraph of column 1) was transcribed (with only minor edits) from an introductory paragraph previously published in *Chromosome Research* by O’Meally et al. (2010, p. 788, 1st paragraph of the “**Introduction**” section). The corresponding author of the *Genetica* publication indicated that proper citation of the original source was inadvertently omitted. The paper published in *Genetica* by Cioffi et al. (2011) should have therefore included the citation of O’Meally et al. (2010), entitled “Non-homologous sex chromosomes of birds and snakes share repetitive sequences,” and published in *Chromosome Research* (*Chromosome Res*, 2010; 18(7):787–800).

As a member of the Committee on Publication Ethics, *Genetica* is committed to ensure that original sources of

information are properly acknowledged and cited in all of our publications.

Also in the original publication of the article, the family name of the corresponding author has been mistakenly processed as de Bello Cioffi. However, for publication and citation purposes, the family name should have been reported as Cioffi. This has now been updated in this correction article.

Reference

- Cioffi MB, Sánchez A, Marchal JA, Kosyakova N, Liehr T, Trifonov V, Bertollo LAC (2011) Whole chromosome painting reveals independent origin of sex chromosomes in closely related forms of a fish species. *Genetica* 139:1065–1072
- O’Meally D, Patel HR, Stiglec R, Sarre SD, Graves Marshall, Ezaz JA T (2010) Non-homologous sex chromosomes of birds and snakes share repetitive sequences. *Chromosome Res* 18:787–800

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