Corrigendum to “Chemokines sound the alarmin: The role of atypical chemokine receptors in inflammation and cancer” [Semin. Immunol. 38 (2018) 63–71]

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The title of this article should read as ‘Chemokines sound the alarmin: The role of atypical chemokine receptors in inflammation and cancer’. The authors also regret that a mistake was made in Fig. 1. The corrected version can be found here. The authors would like to apologise for any inconvenience caused.

Figure 1. Atypical Chemokine Receptors: tissue distribution, ligand specificity, and biological functions.

Atypical Chemokine Receptors (ACKRs) recognize chemokines and control their distribution in tissues, thus operating as a prominent regulatory mechanisms of the chemokine system. Chemokines are color-coded as pro-inflammatory (red), homeostatic (green) and mixed function (yellow). Non-chemokine ligands are reported in grey.

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