A structural basis for the unique binding features of the human vitamin D-binding protein

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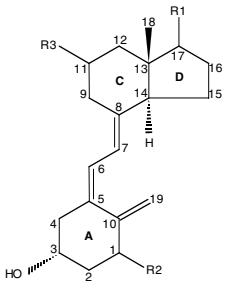
Two mistakes were introduced during production of this paper. On page 131, in the first paragraph of the introduction, a sentence "The multifunctional DBP also binds monomeric actin (G-actin) and slowly depolymerizes filamentous actin." was inadvertently inserted. The correct version of this part of the introduction should read: "Experiments with DBP knockout mice have shown that DBP protects against dietary vitamin D_3 deficiency[4]. In addition, the DBP–25OHD3 complex is reabsorbed in the proximal tubulus by the endocytic receptor megalin[6]."

In Fig. 1, the positions of substituents R2 and R3 of the vitamin D_3 ligands were incorrectly labeled on the chemical formula. The correct formula is reproduced. We apologize for any confusion these mistakes may have caused.



The essential histone variant H2A.Z regulates the equilibrium between different chromatin conformational states

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A problem occurred during the production process of this paper. Consequently, part of Fig. 2 became illegible in print. The entire figure is now reproduced. We apologize for any inconvenience this may have caused.