

## Erratum to: Heparin/heparan sulphate-based drugs

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We have discovered a small mistake in the chemical structure of a drug molecule shown in Fig. 3 of our recently published paper. The correct structure for Fig. 3 is given below.

## EIG 3

Chemical structures of EP217609 and EP42675. EP42675 and EP217609 are the first representatives of a new class of synthetic, parenteral anticoagulants with a dual mechanism of action combining the properties of an indirect FXa inhibitor and a direct thrombin inhibitor. The structure of EP42675 can be inferred by deleting the biotin and lysine moieties (shown in dotted rectangles) from the structure of EP217609.

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