

## Erratum

In the research article “Acute toxicity studies of glucuronoxylan polysaccharides from seeds of quince (*Cydonia oblonga*)”, by Muhammad Umer Ashraf, Muhammad Ajaz Hussain, Muhammad Tahir Haseeb, Alia Erum and Muhammad Naveed Mushtaq, published in *Cellulose Chem. Technol.*, **53** (7-8), 721-729 (2019), the legends of Figure 1 and Figure 2, as well as some relevant text, should be read as indicated below:

Sr.#	Published	To be read as
1	<b>Legend of Figure 1</b>  Figure 1: Histopathology of liver (A: treated, B: control), spleen (C: treated, D: control) and intestine (E: treated, F: control)	Figure 1: Histopathology of liver (A, B), spleen (C, D) and intestine (E, F) of treated animal
2	<b>Legend of Figure 2</b>  Figure 2: Histopathology of heart (A: treated, B: control) and kidney (C: treated, D: control)	Figure 2: Histopathology of heart (A, B) and kidney (C, D) of the treated animal
3	Page 725, under the heading, “ <b>Relative organ body weight and histopathology of vital organs</b> ”  The histopathological studies of vital organs showed no signs of degeneration or lesions in the treated animals, compared with the control group (Figs. 1 and 2).	The histopathological studies of vital organs showed no signs of degeneration or lesions in the treated animals (Figs. 1 and 2) compared with the control group.