Natural Hazards
and Earth System
Sciences

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Corrigendum to

"Analysis of the French insurance market exposure to floods: a stochastic model combining river overflow and surface runoff" published in Nat. Hazards Earth Syst. Sci., 14, 2469–2485, 2014

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The Eqs. (1), (2), and (3) in this paper contain an error. The whole equation appears twice in all three cases.

Please find below the correct versions of the equations.

$$r = p - etp, \tag{1}$$

$$\frac{\delta h}{\delta t} = r - i + q_{\text{in}} - q_{\text{out}}(-\text{riv}), \tag{2}$$

$$\frac{\delta \theta}{\delta t} = i - l + u_{\text{in}} - u_{\text{out}}, \tag{3}$$