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## Subordination model of anomalous diffusion leading to the two-power-law relaxation responses

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*Erratum*

## Subordination model of anomalous diffusion leading to the two-power-law relaxation responses

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In this paper, below formula (12), the definition of the generalized Mittag-Leffler function contains misprints in indices. It should read

$$E_{\alpha,\beta}^{\gamma}(x) = \sum_{n=0}^{\infty} \frac{(\gamma, n)}{\Gamma(\beta + n\alpha)} \frac{x^n}{n!}, \quad \alpha, \beta > 0.$$

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