

## Interface Focus

### A model for the optimization of anti-inflammatory treatment with Chemerin

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**S3** Table: Measurement of the mean and standard deviation of the number of neutrophils and monocytes at different times during the zymosan-induced peritonitis with extra chemerin injected two hours after inflammation onset.

Time [hours]	Neutrophil [cell $\times 10^6$ ]	Monocytes [cell $\times 10^6$ ]
4	$6.88 \pm 3.039$	$4.99 \times 10^{-1} \pm 4.53 \times 10^{-1}$
16	$4.84 \pm 2.01$	$2.09 \pm 5.97 \times 10^{-1}$