Supplementary Materials: Table S1: Two-by-two contingency table for disproportionality analysis.

	Target event	Other events	Sums
Target drug	a	b	a+b
Other drugs	c	d	c+d
Sums	a+c	b+d	a+b+c+d

ROR=$(a/c)/(b/d)$; ROR 95% CI=$e^{\ln(ROR)\pm 1.96\sqrt{\left(\frac{1}{a}+\frac{1}{b}+\frac{1}{c}+\frac{1}{d}\right)}}$; PRR=$\frac{a/(a+b)}{c/(c+d)}$; $\chi^2 = \frac{(|ad-bc|-\mathrm{N}/2)^2\mathrm{N}}{(a+b)(a+c)(c+d)(b+d)}$