

Errata to Bayesian Reasoning in Data Analysis: A Critical Introduction (G. D'Agostini)

	Page and line (or Equation)	<i>errata</i>	<i>corrigé</i>
1	85 (3.29)	$\frac{P(A x)}{P(A x)}$	$\frac{P(A x)}{P(B x)}$
2	88, -6	used to said	used to say
3	115, -11	afew	a few
4	152 (7.40)	...	$E(f_{n_1}) = E\left(\frac{X_1}{n_1}\right) = \frac{x_0}{n_0} = f_{n_0}$
	152 (7.41)		$\sigma(f_{n_1}) = \sigma\left(\frac{X_1}{n_1}\right) = \sqrt{f_{n_0}(1-f_{n_0})\left(\frac{1}{n_0} + \frac{1}{n_1}\right)}$
5	152, 11-12	... (and calling ...).	(calling, in the latter equations, n the number of future trials, and identifying p_0 with f_{n_0})
6	156 (7.57)	$x!$	$x_1!$
7	156, 7	(usually satisfied)	[always satisfied, see Eq. (4.45)]
8	156 (7.59)	$2 + r_i$	$\sqrt{2 + r_i}$
9	235, 7	$\frac{P(\theta_m H_1)}{P(\theta_m H_0)} \gg 1$	$\frac{f(\theta_m H_1)}{f(\theta_m H_0)} \gg 1$
10	239, 9	Bayes factor	Bayes factor (see Sec. 3.7)
11	269, 15	$\Delta \ln L = 1/2$	$\Delta(-\ln L) = 1/2$
12	325	$\Delta \ln L = 1/2$	$\Delta(-\ln L) = 1/2$