川崎医学会誌（一般教養編　１号）訂正箇所

On the Weighted Least Squares Estimation and the Existence Theorem of its Optimal Solution

		misprint	correct
p5.	↓7	as sume	assume
p6.	↓8	$-\sum_{i-1}^{m} y_i^2$	$-\sum_{i=1}^{m} y_i^2$
	↓8-16	$Q(\lambda)$	$\bar{Q}(\lambda)$
		$Q'(\lambda)$	$\bar{Q}'(\lambda)$
	↑15	$\bar{y} > 1/2$	$\bar{y} < 1/2$
	↑11	$m(1 - 2y)\lambda^2 + 2Y\lambda - Y$	$m(1 - 2\bar{y})\lambda^2 + 2Y\lambda - Y$
p7.	↓17	$\int_{-\infty}^{\Phi^{-1}} (\lambda) \exp(....$	$\int_{-\infty}^{\Phi^{-1}(\lambda)} \exp(....$
p8.	↓3	$V > U$	$V < U$
	↓5	$m(2\bar{y} - 1)b < 1$	$m(2\bar{y} - 1)/b < 1$
	↓6	$V > U$	$V < U$
	↑12	min{Q(θ); θ ∈ Ⓗ	min{Q(θ); θ ∈ Ⓗ}
	↑4	assutions	assumptions