

## Corrigendum

### Corrigendum to “A robust method to obtain optimal and sub-optimal design and retrofit solutions of water utilization systems with multiple contaminants in process plants” [Comp. And Chem Eng., 24 (2000) 1461–1466]<sup>☆</sup>

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The authors regret that there was an error in Table 8 which was published in the article stated above. The correct Table 8 is printed below.

Table 8  
Economic comparison: retrofit design

	Original Design	Retrofit solutions				
		Optimal solution	Sub-optimal solution # 1	Sub-optimal solution # 2	Sub-optimal solution # 3	Sub-optimal solution # 4
Freshwater flow (ton/hr)	178.99	162.59	162.59	162.59	162.59	162.59
Freshwater & End-of-Pipe Treatment Cost (\$)	2 255 300	2 048 600	2 048 600	2 048 600	2 048 600	2 048 600
Piping and Pumping Cost (\$)	33 300	59 500	60 600	67 300	67 600	68 400
Total Cost (\$)	2 288 600	2 108 100	2 109 200	2 115 900	2 116 200	2 117 000

<sup>☆</sup> PII of original article: S0098-1354(00)00413-0.