

## CORRIGENDUM

G. JAESCHKE, "On the smallest  $k$  such that all  $k \cdot 2^n + 1$  are composite," *Math. Comp.*, v. 40, Jan. 1983, pp. 381–384.

In Table 1, on page 382, replace the line

	808247	$Q_1$
by	322523	$Q_5$ .

Below  $Q_4$  add the line

$$Q_5 = \{3, 5, 7, 13, 37, 73, 109\}.$$

G. JAESCHKE