## ERRATA in Numerical Secrets of the Bible

Page 14, $4^{\text {th }}$ line from below, read: chapters 1 and 2 have 67 verselines each,
Page 63, $4^{\text {th }}$ line from below, read: Exod 13:17 (not 3:17)
Page 79, $5^{\text {th }}$ line from the top, read: $650(25 \times 26)$, not $650(35 \times 26)$
Page 79, second table, $4^{\text {th }}$ line, read: 4-5 7 (not 4)
Page 173, note 7, last line, read: Bijbel, chapter (space after Bijbel,)
Page 175, heading, read: 94-104 (not 64-104).
Page 138, replace the 13 lines in the middle of the page with the following:
10) My final example comes from the book of Ecclesiastes (Qohelet), to which my attention was drawn by Duane Christensen. ${ }^{1}$ Unfortunetely his word count (2997 = $81 \times 37$ ) appears to be based on a typing error. The book has 2987 words, which is not a multiple of 37 . However, the book is made up of 222 verses, which is a multiple of 37 ( $6 \times 37$ ). The number 37, which appears to govern the text, represents the numerical value of the keyword hebel, "vanity" ( $5+2+30$, according to the decimal value of the letters). Unfortunately it does not occur 37 times in the book (Christensen's count), but 38 times, but significantly enough the numerical value of the cluster of five occurrences of hebel in 1:2 equals 185, which is $5 \times 37$. This corresponds to the number of verses in what Christensen regards as the "inner frame": 92 in 2:1-6:8 plus 93 in 6:10-11:6. The 36 verses (18+18) in the "outer frame": 1:1-18 and 11:7-12:14, together with the single verse in the center of the structure (6:9) add up to 37.

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[^0]:    ${ }^{1}$ I got the information about Christensen's view of the structure of Qohelet in a private communication from him, but see now his book Bible 104-the Writings: a Study Guide (Richland Hills, TX: BIBAL Press, 1998), pp. 87-91.

