Errata for Geometric Invariant Theory over the real and complex numbers

p. 97 line 6 delete the $\frac{1}{2}$ in Lemma 3.79 2.
p. 98 line 9 the right hand side of the equation should say

$$|W| \sum_{k=1}^{n} \left( \frac{1}{d_k} + \frac{d_k - 1}{2d_k} (1 - q) + o(1 - q) \right) \prod_{j \neq k} \frac{1 - q^{d_j}}{1 - q^{d_k}}$$

p. 117 line -3 the sum should be over $k$
line -1 delete the sum in the left side of the equation