In *Digital Discovery*, 2022, **1**, 257, the sentence describing eq. 2 should read

The second term, for discriminator, is:

$$L_{\mathrm{GAN-B}} = \frac{1}{2}\mathbb{E}_{\mathrm{C_B}\sim p_d(C_B)}[|D_B(C_B) - 1|^2] + \frac{1}{2}\mathbb{E}_{\mathrm{C_A}\sim p_d(C_A)}[|D_B(G_{AB}(C_A))|^2] \quad (2)$$

where $p_d(C_A)$ and $p_d(C_B)$ represent the distributions of C_A and C_B, respectively. The discriminator D_B is trained to minimize it, while the generator G_{AB} is trained to minimize $\mathbb{E}_{\mathrm{C_A}\sim p_d(C_A)}[|D_B(G_{AB}(C_A)) - 1|^2]$. $L_{\mathrm{GAN-A}}$, the first term of Equation (1), was similarly defined for training G_{BA} and D_A.