The paper as originally published contained the following errors which have since been corrected:

- Page 243, middle of the page: replace

$$\ell_0(b') = \nu_{\pi_0}(b') = \frac{|\mathbf{\Phi}_b|}{K}\gamma^{\Delta(b)}L_0(b)$$

by

$$\ell_0(b') = \nu_{\pi_0}(b') = \frac{|\mathbf{\Phi}_{b'}|}{K}\gamma^{\Delta(b')}L_0(b').$$

- Page 243, paragraph after the above equation: replace

$$\mu_0(b') = \frac{|\mathbf{\Phi}_b|}{K}\gamma^{\Delta(b)}U_0(b) - \lambda \text{ is an upper bound.}$$

by

$$\mu_0(b') = \frac{|\mathbf{\Phi}_{b'}|}{K}\gamma^{\Delta(b')}U_0(b') - \lambda \text{ is an upper bound.}$$

- Page 243, after the above equation: replace

$$\mu_0(b) = \max\Big\{\ell_0(b), \frac{|\mathbf{\Phi}_b|}{K}\gamma^{\Delta(b)}U_0(b) - \lambda\Big\}$$

by

$$\mu_0(b') = \max\Big\{\ell_0(b'), \frac{|\mathbf{\Phi}_{b'}|}{K}\gamma^{\Delta(b')}U_0(b') - \lambda\Big\}.$$

- Page 244, line 3 in Algorithm 4: replace

$$b' \text{ is blocked by any ancestor node in } \mathcal{D}$$

by

$$x \text{ is blocked by any ancestor node in } \mathcal{D}$$

- Page 247 and page 260, Lemma 4.1: replace

$$\text{where } b' = \tau(b, a, z) \text{ is a child of } b.$$

by

$$\text{where } b' = \tau(b, a^*, z) \text{ is a child of } b.$$

- Page 247 and page 260, Lemma 4.2: replace

...a belief node in an optimal regularized policy that satisfies $U(b')$.

by

...a belief node in an optimal regularized policy derived from $\mathcal{D}$.