Correction for RC condition in Penta (2012, Ecta)

(C): for each i, $(\theta_0, \theta_i, \theta_{-i})$ and a, there exists $\left(\theta_0^a, \theta_{-i}^a\right)$ such that: For each $j \neq i$, a_j is dominant at $\left(\theta_0^a, \theta_i, \theta_{-i}^a\right)$, and $u_i\left(\theta_0, \theta_i, \theta_{-i}\right) = u_i\left(\theta_0, \theta_i, \theta_{-i}^a\right)$.

Part (i) of the richness condition reads as follows:

(RC-i) $\forall s \in S$, $\exists \theta^s = \left(\theta_0^s, \theta_i^s, \theta_{-i}^s\right) : \forall i$, s_i is conditionally dominant at θ^s.

The condition should be adjusted adding '$\forall (\theta_0, \theta_i, \theta_{-i})$' at the beginning, and '$u_i\left(\theta_0, \theta_i, \theta_{-i}\right) = u_i\left(\theta_0, \theta_i, \theta_{-i}^s\right)$' at the end. That is, it should read as follows:

(RC'-i) $\forall (\theta_0, \theta_i, \theta_{-i})$, $\forall s$, $\exists \theta^s = \left(\theta_0^s, \theta_i^s, \theta_{-i}^s\right) : \forall i$, s_i is conditionally dominant at θ^s, and $u_i\left(\theta_0, \theta_i, \theta_{-i}\right) = u_i\left(\theta_0, \theta_i, \theta_{-i}^s\right)$.