ERRATA*

It has been brought to our attention that the comparative statics derived in Section 3.3.1 of our paper and presented in Table 1 (p. 1326) are wrong.

To see this, it is easiest to first re-express equations (11a) through (11c) as:

$$R_{x}^{t} = \frac{\frac{\partial Q}{\partial Z_{t}}}{\frac{\partial Q}{\partial Z_{x}}} = \frac{w}{p} \cdot (A^{p} - a) \cdot \left(\frac{\frac{dt}{dZ_{t}}}{\frac{dx}{dZ_{x}}}\right) = \frac{w}{p} \cdot a_{w} \cdot \psi_{x}^{t}$$
(11a)

$$R_{x}^{a} = \frac{\frac{\partial Q}{\partial Z_{a}}}{\frac{\partial Q}{\partial Z_{x}}} = \frac{w}{p} \cdot (T^{p} - t) \cdot \left(\frac{\frac{da}{dZ_{a}}}{\frac{dx}{dZ_{x}}}\right) = \frac{w}{p} \cdot t_{w} \cdot \psi_{x}^{a}$$
(11b)

$$R_{t}^{a} = \frac{\frac{\partial Q}{\partial Z_{t}}}{\frac{\partial Q}{\partial Z_{t}}} = \frac{w \cdot (T^{p} - t)}{w \cdot (A^{p} - a)} \left(\frac{\frac{da}{dZ_{a}}}{\frac{dt}{dZ_{t}}}\right) = \frac{t_{w}}{a_{w}} \cdot \psi_{t}^{a}$$
(11c)

From these equations, it is more straightforward to arrive at the corrected Table 1:

COMPARATIVE STATICS OF PARENTING STYLE AND TRADITIONAL MODELS					
			With respect to:		
Partial		ð	$\frac{\partial}{\partial t}$	ð	
derivative of:	In model:	∂A^p	др	дw	
R_{χ}^{t}	Parenting	${w\over p}\psi^t_x{\partial a_w\over\partial A^P}$	$\frac{w}{p^2}\psi^t_x\Bigl(\frac{\partial a_w}{\partial p}p-a_w\Bigr)$	$\frac{\psi_x^t}{p} \left(a_w + w \frac{\partial a_w}{\partial w} \right)$	
	Traditional	0	$-\left(\frac{w}{p^2}\psi^t_x\right)$	$\left(\frac{\Psi_x^t}{p}\right)$	
R_x^a	Parenting	$\frac{w}{p}\psi^a_x\frac{\partial t_w}{\partial A^p}$	$\frac{w}{p^2}\psi^a_x\Bigl(\frac{\partial t_w}{\partial p}p-t_w\Bigr)$	$\frac{\psi_x^a}{p} \Big(t_w + w \frac{\partial t_w}{\partial w} \Big)$	
	Traditional	N/A	N/A	N/A	
R ^a t	Parenting	$\frac{\psi^a_t}{a^2_w} \Bigl(\frac{\partial t_w}{\partial A^p} a_w - t_w \frac{\partial a_w}{\partial A^p} \Bigr)$	$\frac{\psi_t^a}{a_w^2} \left(\frac{\partial t_w}{\partial p} a_w - t_w \frac{\partial a_w}{\partial p} \right)$	$\frac{\psi_t^a}{a_w^2} \Big(\frac{\partial t_w}{\partial w} a_w - t_w \frac{\partial a_w}{\partial w} \Big)$	
	Traditional	N/A	N/A	N/A	

Corrected Table 1 COMPARATIVE STATICS OF PARENTING STYLE AND TRADITIONAL MODELS

The discussion of the comparative statistics (p. 1326) remains unaffected by this correction. A corrected Appendix for the paper can be found <u>here</u>.

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