CORRECTION to Published Article:

Fenton, N. E., Neil, M., & Hsu, A. (2014). "Calculating and understanding the value of any type of match evidence when there are potential testing errors". *Artificial Intelligence and Law*, 22. 1-28 http://dx.doi.org/10.1007/s10506-013-9147-x

Table 2 should be as follows and not as previously stated[1]

Table 2 Probability table for node "source is Type X" (*m* is the random match probability)

Defendant is type X:	False		True	
Defendant is the source:	False	True	False	True
Source is type X (False)	1-*m*	1	1-*m*	0
Source is type X (True)	*m*	0	*m*	1

The actual BN model and all results were based on the correct table and so the results as stated are correct.

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[1] The incorrect Table was stated as:

Table 2 Probability table for node "source is Type X" (*u* is the false positive probability, *v* the false negative probability, and *m* is the random match probability)

Defendant is type X:	False		True	
Defendant is the source:	False	True	False	True
Source is type X (False)	*m*	*m*	1-*u*	*v*
Source is type X (True)	1-*m*	1-*m*	*u*	1-*v*