## **CORRECTION**

## SEPARATION AND COMPLETENESS PROPERTIES FOR AMP CHAIN GRAPH MARKOV MODELS

By Michael Levitz, Michael D. Perlman and David Madigan *The Annals of Statistics* (2001) **29** 1751–1784

Table 2 on page 1757 was printed incompletely. The correct version appears below.

Table 2

The p-separation criterion for a chain graph G

		w ∉ S	
$w\in\pi^\circ\equiv\pi\setminus\{a,b\}$	$w \in S$	$w \in \operatorname{an}_G(S)$	$w \notin \operatorname{an}_G(S)$
Either $w$ is a head-no-tail node in $\pi$ : $\begin{array}{ccc} u & v & v \\ & & & & \\ & & & & \\ & & & & \\ & & & & $	w is ACTIVE	ACTIVE	BLOCKING
or $w$ is not a head-no-tail node in $\pi$ : $\begin{array}{cccc}                                  $	$w$ is BLOCKING  unless $\exists d \in \operatorname{pa}_G(w) \setminus S$ such that $d$ $u$ $v$ occurs as a subgraph of $G$ , whence $w$ is ACTIVE	ACTIVE	ACTIVE

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