Erratum to: 1-Dependent Stationary Sequences for Some Given Joint Distributions of Two Consecutive Random Variables

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p.446, in **Proposition 2** “Suppose that a sequence of $\mathbb{N}^n$ -valued functions $\{p_n(l_1, \dots, l_n)\}_{n \geq 1}$, $p_n(l_1, \dots, l_n) = p(l_1, \dots, l_n)$, satisfies the recurrence formula (3) for $n \geq 2$, where $p_2(i, j) = p(i, j)$ and $p_1(i) = p(i)$ are probability distributions which satisfy condition (1)” should be replaced by :”Suppose that a sequence of $(\mathbb{N}^*)^n$ -valued functions $\{p_n(l_1, \dots, l_n)\}_{n \geq 1}$, $p_n(l_1, \dots, l_n) = p(l_1, \dots, l_n)$, satisfies the recurrence formula (3) for $n \geq 2$, where $p_2(i, j) = p(i, j)$ and $p_1(i) = p(i)$ are probability distributions such that $p(i) = \sum_{j \in \mathbb{N}^*} p(i, j), \forall i \in \mathbb{N}^{**}$ ”.

p.449, l. 8 from bottom : “Then formula 3 ...” instead “Then formula 4...”

p.455, l.1 : “ Provided $A(m) \leq 1$ ” should be replaced by “ Provided $A(m) \leq .025$ ”

The online version of the original article can be found at <http://dx.doi.org/10.1007/s11009-011-9234-y>.

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