

## CORRIGENDA TO: “A GYSIN FORMULA FOR HALL-LITTLEWOOD POLYNOMIALS”

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The following replacements are to be made in [Proc. Amer. Math. Soc. 143 (2015), no. 11, 4705-4711]:

p.4707<sup>2</sup> “ intervals ”  $\rightarrow$  “ subsets ”

p.4707<sup>3</sup> “ interval ”  $\rightarrow$  “ subset ”

p.4707<sup>4</sup> “ lengths of the intervals ”  $\rightarrow$  “ cardinalities of ”

p.4709<sup>13</sup> “  $\left[ \begin{smallmatrix} n-k-h \\ q-h \end{smallmatrix} \right] (t)$  ”  $\rightarrow$  “  $\left[ \begin{smallmatrix} n-k-h \\ q-h \end{smallmatrix} \right] (t) \cdot (1+t)^e$  ”

p.4709<sup>14</sup> “ the Gaussian polynomial. ”  $\rightarrow$  “ the Gaussian polynomial times  $(1+t)^e$ , where  $e$  is the number of common parts of  $\nu$  and  $\sigma$ . ”

p.4709<sup>16</sup> “  $P_{\nu\sigma}(E; t)$  ”  $\rightarrow$  “  $(1+t)^e \cdot P_{\lambda\mu}(E; t)$  ”

p.4710<sub>10</sub> “  $\left( \begin{smallmatrix} \lfloor (n-k-h)/2 \rfloor \\ \lfloor (q-k)/2 \rfloor \end{smallmatrix} \right)$  ”  $\rightarrow$  “  $(-1)^{(q-k)h} \left( \begin{smallmatrix} \lfloor (n-k-h)/2 \rfloor \\ \lfloor (q-k)/2 \rfloor \end{smallmatrix} \right)$  ”

p.4710<sub>6</sub> “ the right-hand side ”  $\rightarrow$  “  $P_\lambda$  ”

Moreover, (page 4705, line -1) should read: “ This work was supported by National Science Center (NCN) grant No. 2014/13/B/ST1/00133. ”

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