

## Upcoming translational challenges for uveal melanoma

Nabil Amirouchene-Angelozzi, Marie Schoumacher, Marc-Henri Stern, Nathalie Cassoux, Laurence Desjardins, Sophie Piperno-Neumann, Olivier Lantz and Sergio Roman-Roman

**Correction to:** *British Journal of Cancer* (2015) **113**, 1249–1253; doi:10.1038/bjc.2015.269; published online 27 October 2015

First names and surnames had been inverted. The list of authors has been corrected above.

Upon publication of the above paper in the *British Journal of Cancer*, the authors identified an error in the formatting of their names.

© 2015 Cancer Research UK. All rights reserved 0007 – 0920/15

## Modification of N staging systems for penile cancer: a more precise prediction of prognosis

Z-S Li, K Yao, P Chen, B Wang, J-P Chen, Q-W Mi, Y-H Li, Z-W Liu, Z-K Qin, F-J Zhou and H Han

**Correction to:** *British Journal of Cancer* (2015) **112**, 1766–1771; doi:10.1038/bjc.2015.141; published online 5 May 2015

The sixth line, which reads ‘N2 metastasis in multiple or bilateral inguinal lymph nodes & Unilateral or bilateral metastasis in four or more inguinal lymph nodes without ENE, ENE of LNM or pelvic lymph nodes’, should be deleted. The correct table is reproduced below.

Following the publication of this manuscript, the authors have noticed an error in Table 1.

Stage	AJCC 7th edition N staging system	Modified N staging system
N0	No regional lymph node metastasis	No regional lymph node metastasis
Nx	Regional lymph nodes cannot be assessed	Regional lymph nodes cannot be assessed
N1	Metastasis in a single inguinal lymph node	Metastasis in one to two unilateral inguinal lymph nodes without ENE
N2	Metastasis in multiple or bilateral inguinal lymph nodes	Metastasis in three unilateral or metastasis in two to three bilateral inguinal lymph nodes without ENE
N3	Unilateral or bilateral ENE of LNM or pelvic lymph node(s)	Unilateral or bilateral metastasis in four or more inguinal lymph nodes without ENE, ENE of LNM or pelvic lymph node(s)

Abbreviations: ENE = extranodal extension; LNM = lymph node metastasis.

© 2015 Cancer Research UK. All rights reserved 0007 – 0920/15

## A distinct pre-existing inflammatory tumour microenvironment is associated with chemotherapy resistance in high-grade serous epithelial ovarian cancer

M Koti, A Siu, I Clément, M Bidarimath, G Turashvili, A Edwards, K Rahimi, A-M Mes-Masson and J A Squire

**Correction to:** *British Journal of Cancer* (2015) **112**, 1215–1222; doi:10.1038/bjc.2015.81; published online 12 March 2015

The name of author ‘A-M M Masson’ should have been written as ‘A-M Mes-Masson’. This has been corrected above.

Upon publication of the above paper in the *British Journal of Cancer*, the authors noted an error in the presentation of a contributing author’s surname.

© 2015 Cancer Research UK. All rights reserved 0007 – 0920/15

## Systematic review and meta-analysis of immunohistochemical prognostic biomarkers in resected oesophageal adenocarcinoma

LH McCormick Matthews, F Noble, J Tod, E Jaynes, S Harris, J N Primrose, C Ottensmeier, G J Thomas and T J Underwood

**Correction to:** *British Journal of Cancer* (2015) **113**, 107–118; doi:10.1038/bjc.2015.179; published online 25 June 2015

Therefore the terms under which this paper is published are now altered and further details can be found on the creative commons website <http://creativecommons.org/licenses/by/4.0/>

Following the publication of this manuscript, the authors have made arrangements to change the licence from CC-BY-NC-SA to CC-BY 4.0.

© 2015 Cancer Research UK. All rights reserved 0007 – 0920/15