



RETRACTION

Open Access

Retraction: Luminal B tumors are the most frequent molecular subtype in breast cancer of North African women: an immunohistochemical profile study from Morocco

Hinde El Fatemi^{1*}, Sanae Chahbouni¹, Sofia Jayi², Kaoutar Moumna¹, My Abdelilah Melhouf¹, Abdelaziz Bannani², Omar Mesbahi³ and Afaf Amarti¹

Retraction

This article [1] has been retracted by the authors due to extensive overlap with their own previous publication [2] and a number of other sources. In addition, there is duplication of some of the authors previously published results. The authors apologise to all concerned.

Author details

¹Department of Pathology, Hassan II teaching hospital, Fez, Morocco.

²Department of Gynecology, Hassan II teaching hospital, Fez, Morocco.

³Department of Oncology, Hassan II teaching hospital, Fez, Morocco.

Received: 17 July 2013 Accepted: 29 July 2013

Published: 14 August 2013

References

1. El F, et al: Luminal B tumors are the most frequent molecular subtype in breast cancer of North African women: an immunohistochemical profile study from Morocco. *Diagn Pathol* 2012, **7**:170.
2. Bennis, et al: Prevalence of molecular subtypes and prognosis of invasive breast cancer in north-east of Morocco: retrospective study. *BMC Research Notes* 2012, **5**:436.

doi:10.1186/1746-1596-8-127

Cite this article as: El Fatemi et al: Retraction: Luminal B tumors are the most frequent molecular subtype in breast cancer of North African women: an immunohistochemical profile study from Morocco. *Diagnostic Pathology* 2013 **8**:127.

Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at
www.biomedcentral.com/submit



* Correspondence: hinde0012@hotmail.com

¹Department of Pathology, Hassan II teaching hospital, Fez, Morocco
Full list of author information is available at the end of the article