

## CORRIGENDUM: MDW197, MDW434 AND MDW695

---

The following three articles have been corrected to ensure that the funding information is correct. The following information has been added:

‘This work was supported by the National Institutes of Health [P30 CA008748]’.

1. Swain SM, Schneeweiss A, Gianni L, Gao JJ, Stein A, Waldron-Lynch M, Heeson S, Beattie MS, Yoo B, Cortes J, Baselga J. Incidence and management of diarrhea in patients with HER2-positive breast cancer treated with pertuzumab. *Ann Oncol* 2017; 28(4): 761–768.
2. Shi W, Jiang T, Nuciforo P, Hatzis C, Holmes E, Harbeck N, Sotiriou C, Peña L, Loi S, Rosa DD, Chia S, Wardley A, Ueno T, Rossari J, Eidtmann H, Armour A, Piccart-Gebhart M, Rimm DL, Baselga J, Pusztai L. Pathway level alterations rather than mutations in single genes predict response to HER2-targeted therapies in the neo-ALTTO trial. *Ann Oncol* 2017; 28(1): 128–135.
3. Loibl S, Majewski I, Guarneri V, Nekljudova V, Holmes E, Bria E, Denkert C, Schem C, Sotiriou C, Loi S, Untch M, Conte P, Bernards R, Piccart M, von Minckwitz G, Baselga J. PIK3CA mutations are associated with reduced pathological complete response rates in primary HER2-positive breast cancer: pooled analysis of 967 patients from five prospective trials investigating lapatinib and trastuzumab. *Ann Oncol* 2016; 27(8): 1519–1525.