

## CORRECTION

### HDL AS A TARGET IN THE TREATMENT OF ATHEROSCLEROTIC CARDIOVASCULAR DISEASE.

*Patrick Linsel-Nitschke & Alan R. Tall*

*Nature Rev. Drug Discov.* **4**, 193–205 (2005)

A sentence on page 200 of the article states:

“In apoA-I Milano, there is a cysteine-to-arginine substitution at position 179.”

The substitution is localized at amino-acid position 173 of the apoA-I Milano molecule and not at position 179 as stated.