Astrophysical S Factor of $^{12}C(\alpha, \gamma)\,^{16}O$ from the Beta-Delayed Alpha-Particle Emission of ^{16}N [Phys. Rev. Lett. 70, 2066 (1993)]

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In the abstract it is stated that the statistical uncertainty of the measured S_{E1} factor is ± 16 keV b, where in fact it is clearly stated in the paper and in Fig. 1(b) that the statistical uncertainty is ± 6 keV b. Hence the final quoted S factor is $S_{E1}(300) = 95 \pm 6(\text{stat}) \pm 28(\text{syst})$ keV b.

In addition the uncertainty of the branching ratio of the beta decay to the broad 1^- state at 9.6 MeV measured at the Michigan University Radioactive Beam Facility is stated to be ± 2 but it should be ± 3. Hence the final quoted branching ratio for beta decay to that state is $1.3(3) \times 10^{-5}$.

The Galileo Solar Redshift Experiment [Phys. Rev. Lett. 70, 2213 (1993)]

Timothy P. Krisher, David D. Morabito, and John D. Anderson

In the second line of Eq. (3), the subscript of the first alpha should be sc/$\odot$ (*not* st/$\odot$) and the subscript of the second U should be sc/$\oplus$ (*not* st/$\oplus$).

Wetting Dynamics in a Confined Symmetric Binary Mixture Undergoing Phase Separation [Phys. Rev. Lett. 70, 2770 (1993)]

Hajime Tanaka

J. Bodensohn and W. I. Goldberg [Phys. Rev. A **46**, 5084 (1992), Ref. [13]] should have been cited in the discussion on the relation between the initial radius of disklike droplet $2a_0$ and the film thickness d ($2a_0 \sim d$). They first reported a similar relation in their paper. It should be noted that they derived the above relation in a different way from ours.