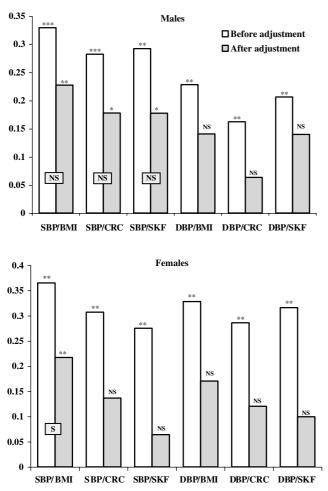
## Association of leptin levels with obesity and blood pressure: possible common genetic variation

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Owing to a typesetting error, the legend of Figure 2 in the above paper appeared incorrectly. The correct legend of this figure and the figure itself are reproduced below.



**Figure 2** Correlations between the blood pressure and obesity characteristics (before and after adjustment for leptin). NS corresponds to P > 0.05, \*P < 0.05, \*\*P < 0.05, \*\*P < 0.01, \*\*\*P < 0.001; S, significant, NS, not significant difference between the correlation coefficients before and after adjustment for leptin.