Correction to: Gaussian mixture model-based cluster analysis of apparent diffusion coefficient values: a novel approach to evaluate uterine endometrioid carcinoma grade

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The original version of this article, published on 28 July 2020, unfortunately contained a mistake. The presentation of Figure 2 was incorrect. The corrected Figure 2 is given below.

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Fig. 2 Graph of the cluster ratios calculated within each grade in the training cohort (a) and validation cohort (b) by observer 1. The cluster ratios show a significant association with histological grade. There was a significant positive correlation between the cluster 1 ratio and histological

grade in both training and validation cohorts; the higher the grade, the higher the cluster 1 ratio was. There was a significant negative correlation between the cluster 3 ratio and histological grade in both training and validation cohorts; the higher the grade, the lower the cluster 3 ratio