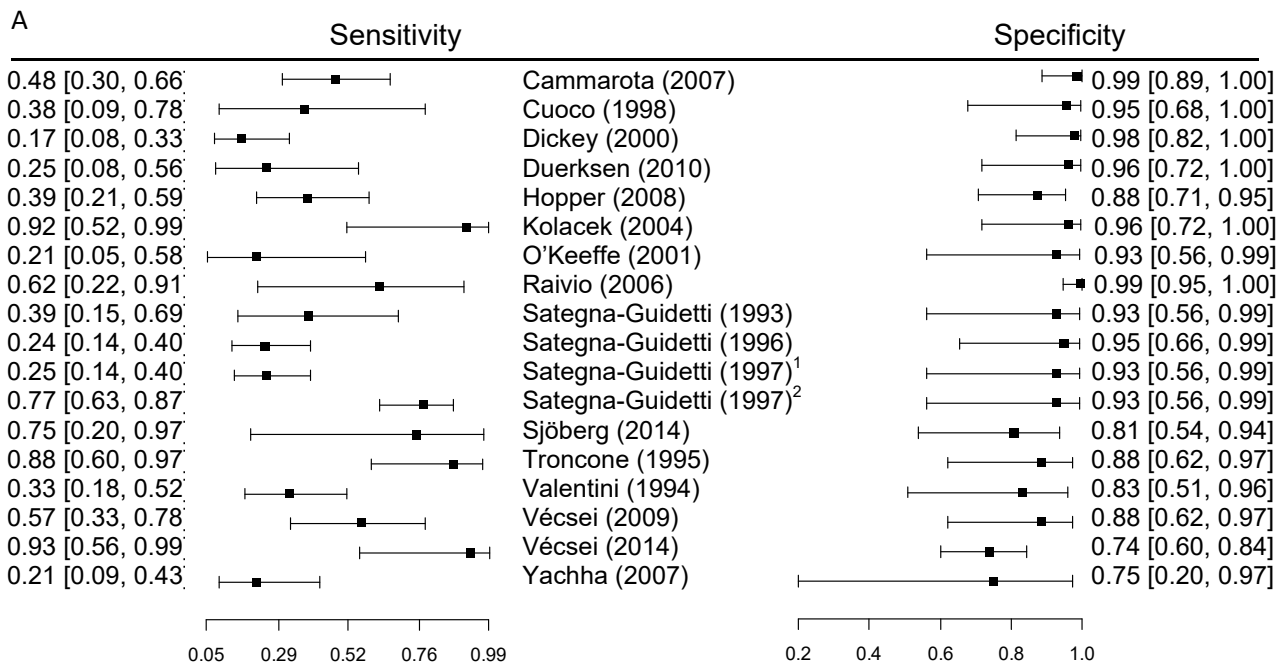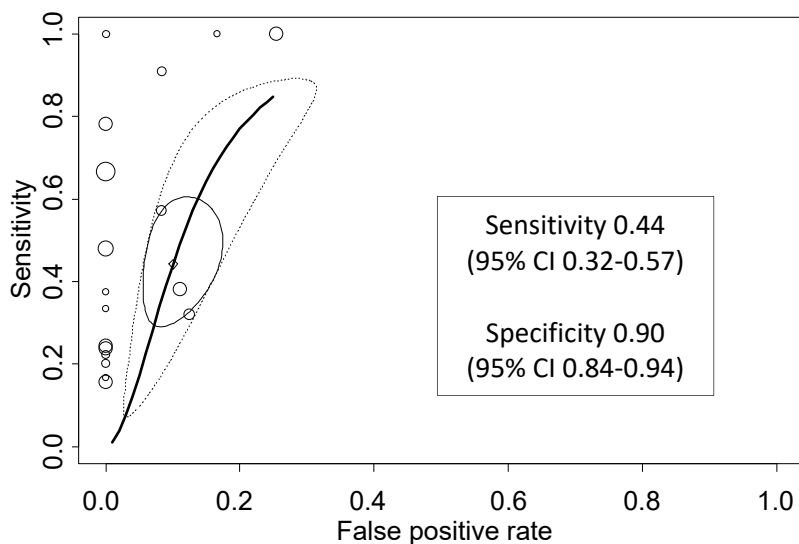**Figure S3. Performance of EMA IgA for detection of Marsh 2-3 lesions in patients with biopsy confirmed celiac disease on a gluten-free diet.**

A. Forest plot of sensitivity and specificity of EMA IgA for detection of Marsh 2-3 lesions on a gluten-free diet. B. Summary receiver operating characteristic curve of EMA IgA for detection of Marsh 2-3 lesions. In addition to individual and summary points, the 95% confidence region (solid circle) denotes the precision of the pooled estimate of the available studies and the 95% prediction region (dashed circle) shows the area where the next study is likely to lie, which reflects variability among studies. [1]monkey, [2]human.