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Steinert RE, Feinle-Bisset C, Asarian L, Horowitz M, Beglinger C, Geary N. Ghrelin, CCK, GLP-1, and PYY(3–36): secretory controls and physiological roles in eating and glycemia in health, obesity, and after RYGB. *Physiol Rev* 97: 411–463, 2017. doi:10.1152/physrev.00031.2014.

The authors inadvertently omitted mention of the demonstration by Mandøe et al. that 2-monoacylglycerol acting via GPR119 potently stimulates GLP-1 and PYY release (Mandøe MJ, Hansen KB, Hartmann B, Rehfeld JF, Holst JJ, Hansen HS. The 2-monoacylglycerol moiety of dietary fat appears to be responsible for the fat-induced release of GLP-1 in humans. *Am J Clin Nutr* 102: 548–555, 2015; doi:10.3945/ajcn.115.106799), and apologize for this oversight.