|  |  |  |  |
| --- | --- | --- | --- |
|  | **Low** | **Medium** | **High** |
| **MFC** |  |  |  |
| **MS** |  |  |  |
| **WCS** |  |  |  |
| **XG** |  |  |  |

**Figure S1.** Curves showing shear stress *vs* shear rate of low-fat mayonnaises thickened with low, medium or high concentration of microfibrillated cellulose (MFC), modified starch (MS), waxy corn starch (WCS) or xanthan gum (XG). Data are averages from 2 replicates.

|  |  |  |  |
| --- | --- | --- | --- |
|  | **Low** | **Medium** | **High** |
| **MFC** |  |  |  |
| **MS** |  |  |  |
| **WCS** |  |  |  |
| **XG** |  |  |  |

**Figure S2.** Raw data of tribology measurements of low-fat mayonnaises thickened with low, medium or high concentration of microfibrillated cellulose (MFC), modified starch (MS), waxy corn starch (WCS) or xanthan gum (XG).