

Figure S1. Mutual relationships between quality parameters: vitreousness (V), falling number (FN), gluten content (GC) and protein content (PC). The linear relationship between parameters is represent by solid lines. Linear equations, correlation coefficient, probability and regression are inserted inside graphs.

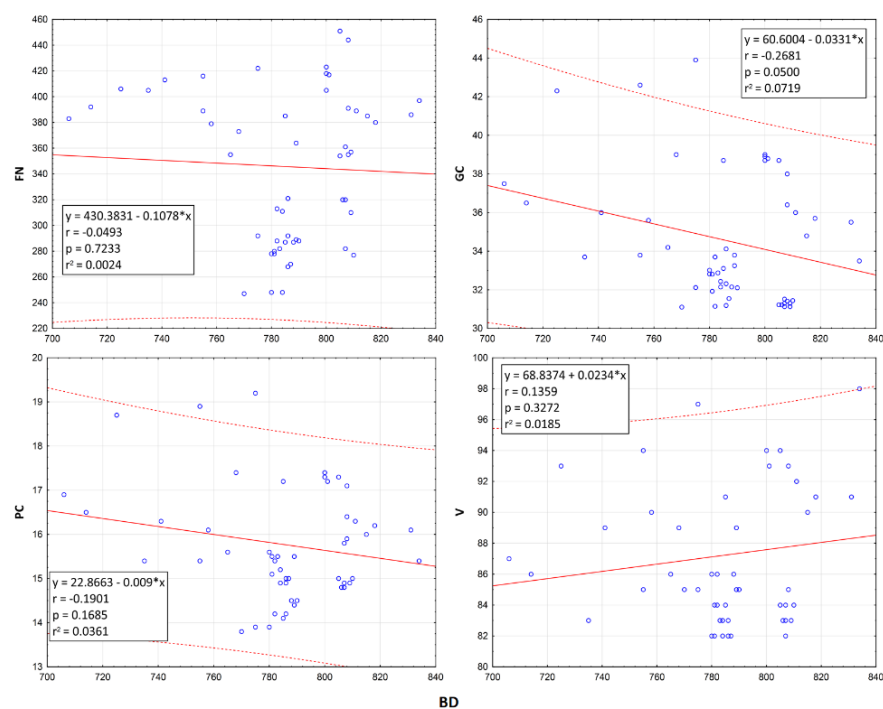


Figure S2. Relationships between bulk density (BD) and other quality parameters: vitreousness (V), falling number (FN), gluten content (GC) and protein content (PC). The linear relationship between parameters is represent by solid lines. Linear equations, correlation coefficient, probability and regression are inserted inside graphs.