

Supplementary material

Table S1. Protein content of control samples without fungus¹

Sample	Protein content (mg/g substrate)
WBRB	1.05 ± 0.24
WBWS	0.93 ± 0.04
RBWS	0.98 ± 0.17

¹WBRB = wheat bran + rice bran, WBWS = wheat bran + wheat straw, and RBWS = rice bran + wheat straw.

Table S2. Extracted Eigenvectors of the of the first two principal components¹

	Coefficient	
	Principal component (PC) 1	Principal component (PC) 2
WBRB_Y	0.311	0.582
WBRB_BI	-0.336	0.267
WBRB_C	0.343	-0.05
WBWS_Y	0.323	0.462
WBWS_BI	-0.33	0.312
WBWS_C	0.341	-0.143
RBWS_Y	0.334	0.316
RBWS_BI	-0.33	0.355
RBWS_C	0.341	-0.169

¹WBRB = wheat bran + rice bran, WBWS = wheat bran + wheat straw, RBWS = rice bran + wheat straw, Y = yield, BI = browning index, and C = clarity.