Notes	Regression Methods	Wheat CA	Corn CA	Wheat KS	Corn
Produces instance-level labels. Fusion sources.	Linear Regress	8.32(0.00)	3.17(0.00)	2.08(0.00)	16.28(0
	RVM	3.20(0.00)	**0.22(0.00)**	2.15(0.21)	**13.48(0**
	SVR	8.60(0.14)	9.38(0.01)	3.35(0.37)	20.15(1
Proposed regression method.	MICI Regression Fusion	**1.57(0.27)**	1.99(0.00)	**1.98(0.00**	15.02(0
Fusion methods in comparison.	Another layer of RVM/SVR	3.30(2.50)	4.14(1.25)	3.35(1.02)	26.73(10
	Taking the max	11.92(0.67)	12.72(0.61)	2.85(0.16)	34.39(10
	Taking the min	4.02(0.18)	4.23(0.06)	9.04(1.84)	20.77(7
	Taking the mean	7.08(0.09)	4.81(0.12)	3.40(0.19)	20.71(1
Direct bag-level label prediction.	Cluster MIR	10.17(0.00)	11.19(0.00)	8.09(0.00)	31.74(0
	Aggregate MIR	10.05(0.00)	11.19(0.00)	6.87(0.00)	29.97(0
	RFC-MIR	16.57(0.00)	15.63(0.00)	6.55(0.00)	33.20(0