Erratum

We are very sorry for an omission of the Table in:

A. Czerednik and E. Nalborczyk 2001. Physiological factors affecting yield formation in the canopy of traditional and new morphotypes of triticale plant (*Triticosecale* Wittmarck), *Acta Physiol. Plant.*, 23: 87-93.

The Table should be placed on p. 90.

Table. The differences in LAI value in three levels of canopy and total LAI in plant cover in different periods of vegetation time

morphotype	time of measuring	LAI							
		1995 year				1996 year			
		top	middle	bottom	total	top	middle	bottom	total
select RAH 121	earring	0.63	1.02	1.25	2.90	1.88	0.53	1.18	3.59
	begin of flowering	-	-	-	-	1.11	0.49	2.76	4.36
	flowering	0.18	0.70	1.35	2.23	1.54	2.20	1.81	5.55
	grain development	-	-	-	-	1.23	1.27	1.13	3.63 ^{a)}
	milk maturity	0.36	1.03	0.95	2.34	0.52	0.67	1.56	2.75 ^{b)}
	wax maturity	-	-	-	-	0.63	0.15	1.00	1.78 ^{c)}
cultivar Bogo	earring	0.75	1.18	1.85	3.78	1.42	0.55	1.52	3.49
	begin of flowering	-	-	-	-	0.23	0.86	2.40	3.49
	flowering	0.37	0.50	2.43	3.29	1.29	1.70	1.36	4.35
	grain development	-	-	-	-	1.48	0.57	1.99	4.04 ^{d)}
	milk maturity	0.89	0.22	1.01	2.12	0.78	0.01	1.00	1.79 ^{e)}
	wax maturity					0.51	0.03	0.36	0.9 ^{f)}

^{a)} and ^{d)}, ^{b)} and ^{e)}, ^{c)} and ^{f)} are significant at $P=0.05$, other differences between total LAI are not significant.