

Erratum: Theor Appl Genet (1987) 74:214–217. T. E. Miller and S. M. Reader: A guide to the homoeology of chromosomes within the *Triticeae*.

Table 1, p. 215 unfortunately contained several printing errors. The table should have been as follows:

Table 1. Key characters and their homoeologous chromosome location for use in determining the homoeology of chromosomes in the *Triticeae*

215

Character		Homoeologous group						
		1	2	3	4	5	6	7
Marker genes:								
Black glume	<i>Bg</i>	S						
Purple coleoptile	<i>Rc</i>							S
Purple culm	<i>Pc</i>							S
Red grain	<i>R</i>			+	*			
Brittle rachis				+				
Enzymes:								
Acid phosphatase	<i>Acph-1</i>				+			
Aliphatic alcohol dehydrogenase	<i>Adh-1</i>				+			
Amino peptidase	<i>Amp-1</i>						S	
α -amylase	<i>α-Amy-1</i>						L	
	<i>α-Amy-2</i>							L
β -amylase	<i>β-Amy-1</i>				+			
	<i>β-Amy-2</i>					L		
Endopeptidase	<i>Ep-1</i>							L
Esterase	<i>Est-1</i>			S				
	<i>Est-4</i>						L	
	<i>Est-5</i>			L				
Glucose phosphate isomerase	<i>Gpi-1</i>	S						
Malate dehydrogenase	<i>Mdh-1</i>	L						
Phosphodiesterase	<i>Pde-1</i>			S				
Phosphoglucomutase	<i>Pgm-1</i>				+			
Shikimate dehydrogenase	<i>Skdh-1</i>					S		
Superoxide dismutase	<i>Sod-1</i>		L					
Triosephosphate isomerase	<i>Tpi-1</i>			S				
	<i>Tpi-2</i>					L		
Storage proteins:								
Glutenins	<i>Glu-1</i>	L						
'Triplet'	<i>Tri-1</i>	S						
Other proteins:								
Lectins	<i>Lec-1</i>	L						
Chromosome morphology:								
Satellite/nucleolus organiser region		S				S	S	
Heterobrachial with secondary constriction in long arm						+		
Addition/tetrasomic line plant morphology:								
Short stature		L		L		L		
Tall stature							+	
Thin culms			L					L
Thick culms						L		
Narrow leaves			+					+
Broad leaves						L		
Twisted flag leaves			+					
Small spikes		+		+				
Tapered spikes								+
Dense spikes				+				
Lax spikes					+			
Narrow spikes			+					+
Broad clavate spikes						L		
Sterile top (about 1/3) of spike					+			
Rounded glumes							L	
Narrow glumes			L					
Tough glumes			+					
Round grains							L	
Narrow grains			L					
Wrinkled grains								+
Coarse textured grains						L		

(continued overleaf)