



THE KARYOTYPE AT COMMON WHEAT (*TRITICUM AESTIVUM* L.), $2n=42$ CAROTIPUL LA GRAUL COMUN (*TRITICUM AESTIVUM* L.), $2n=42$

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The karyotype is symmetrically, uninvolved The chromosomes average total length varies between $8.82 \mu\text{m}$ (first pair) and $3.64 \mu\text{m}$ (the 21-st pair). The karyotype of three species (which cross breeding to give *T. aestivum*) is enough similar.