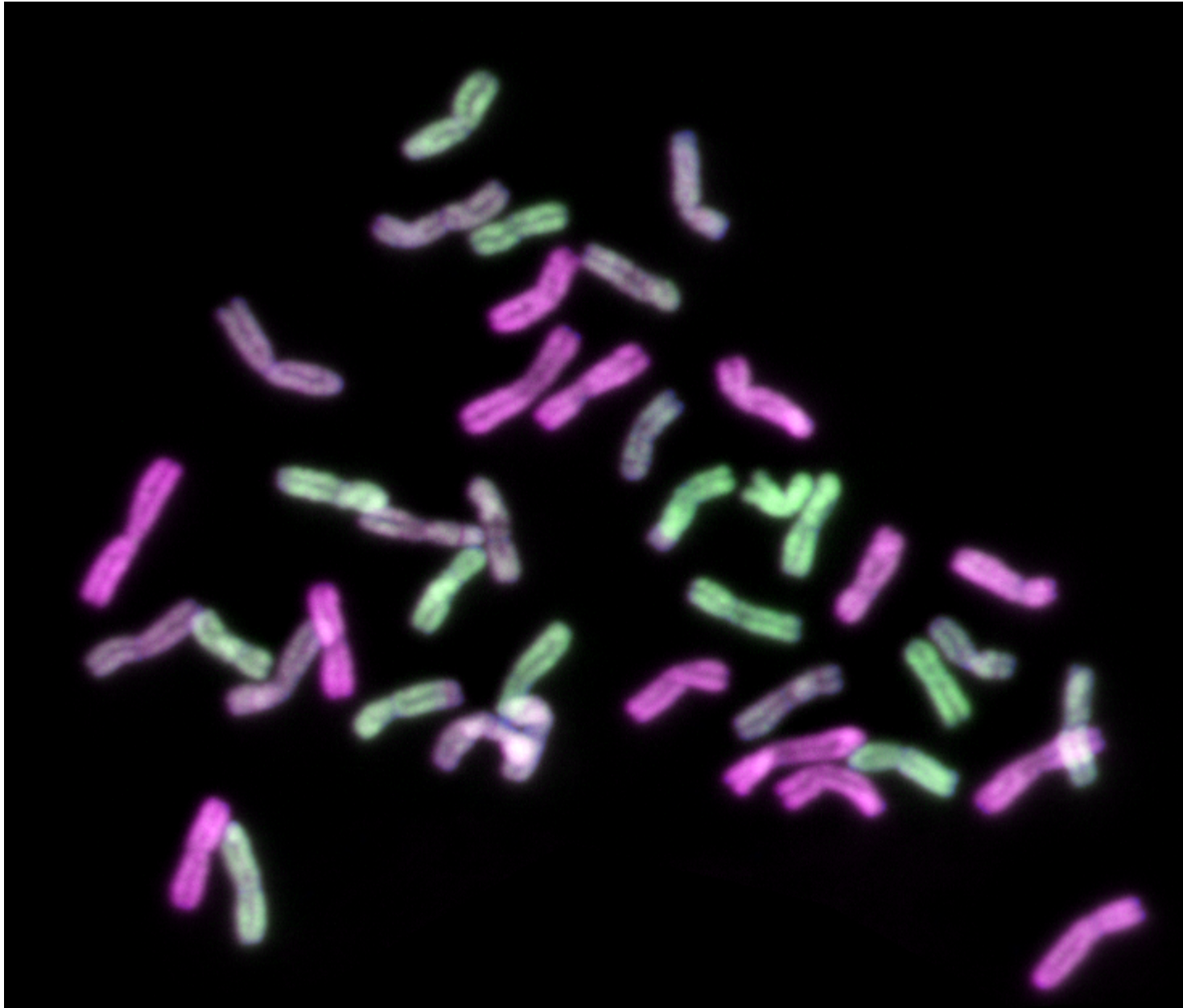


EC 787007

**Langdon x *Thinopyrum
bessarabicum*** (Savul. &
Rayss) Á. Löve (Poaceae)

n = 42

Pink	= <i>Th. bessarabicum</i>
Green	= A genome
Grey	= B genome



EC 787008

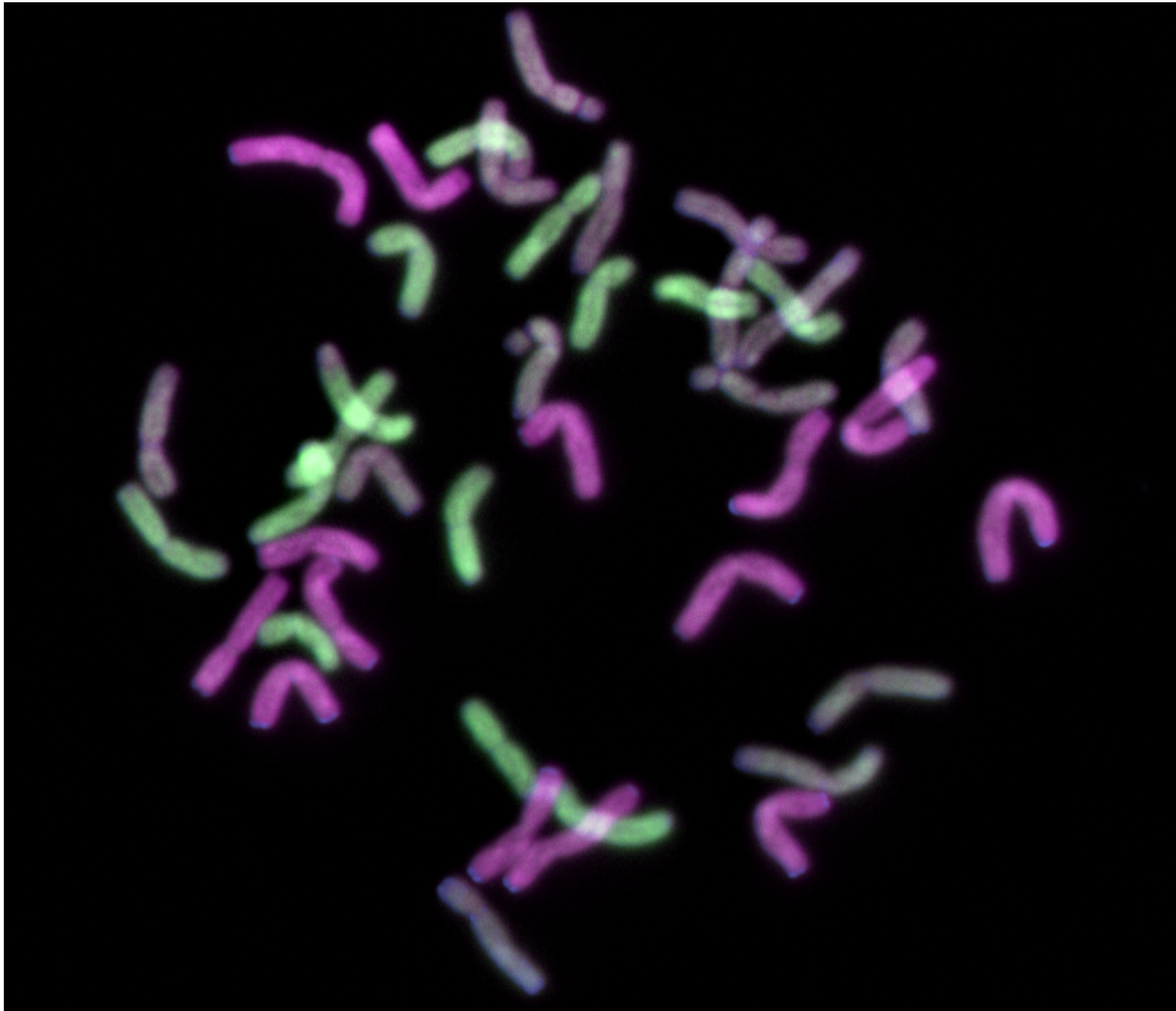
**Macoun x Thinopyrum
bessarabicum**

n = 42

Pink = *Th. bessarabicum*

Green = A genome

Grey = B genome

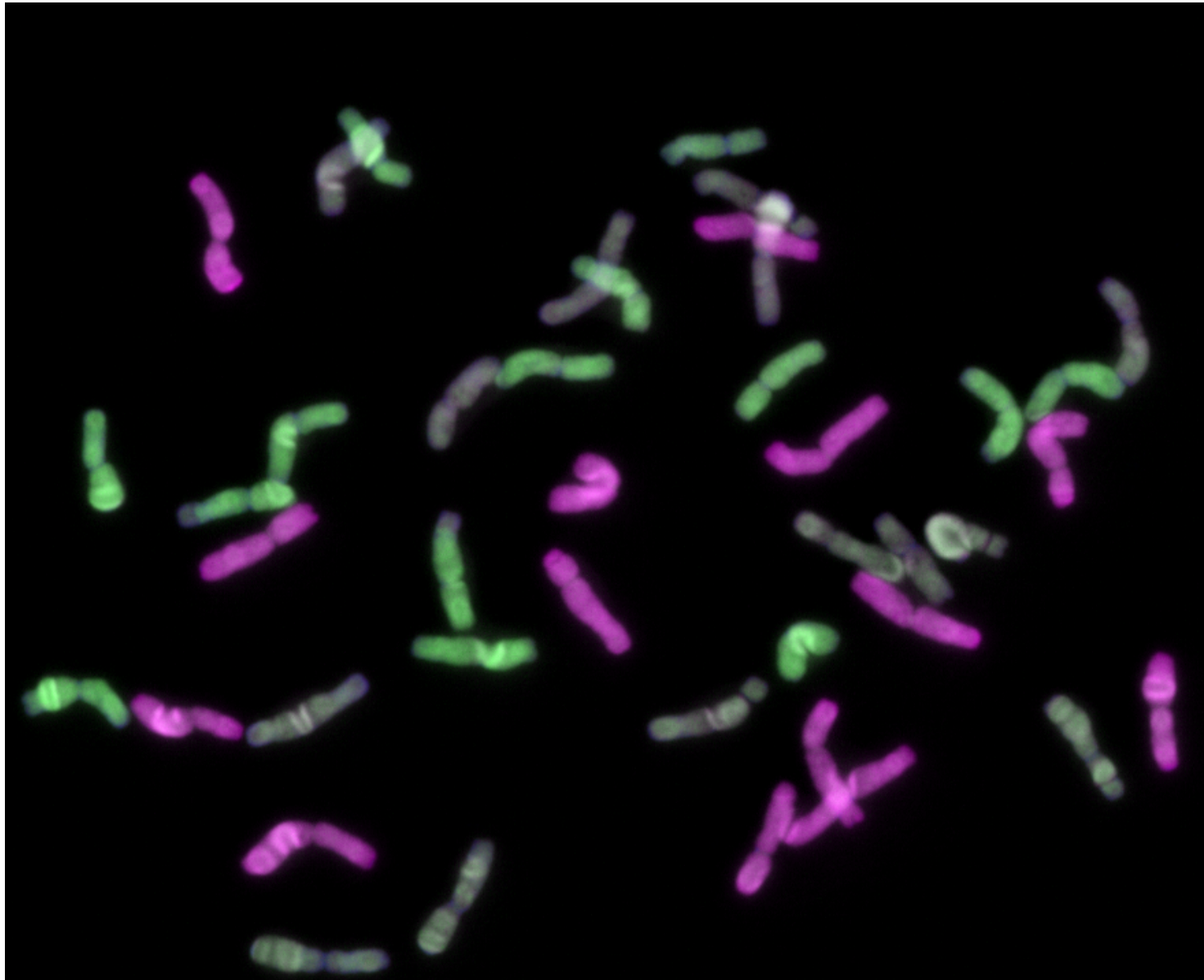


EC 787009

**Karim x Thinopyrum
bessarabicum**

n = 42

Pink	= <i>Th. bessarabicum</i>
Green	= A genome
Grey	= B genome



EC 787010

**Neodur x *Thinopyrum*
*bessarabicum***

n = 42

Pink = *Th. bessarabicum*

Green = A genome

Grey = B genome

EC 787011

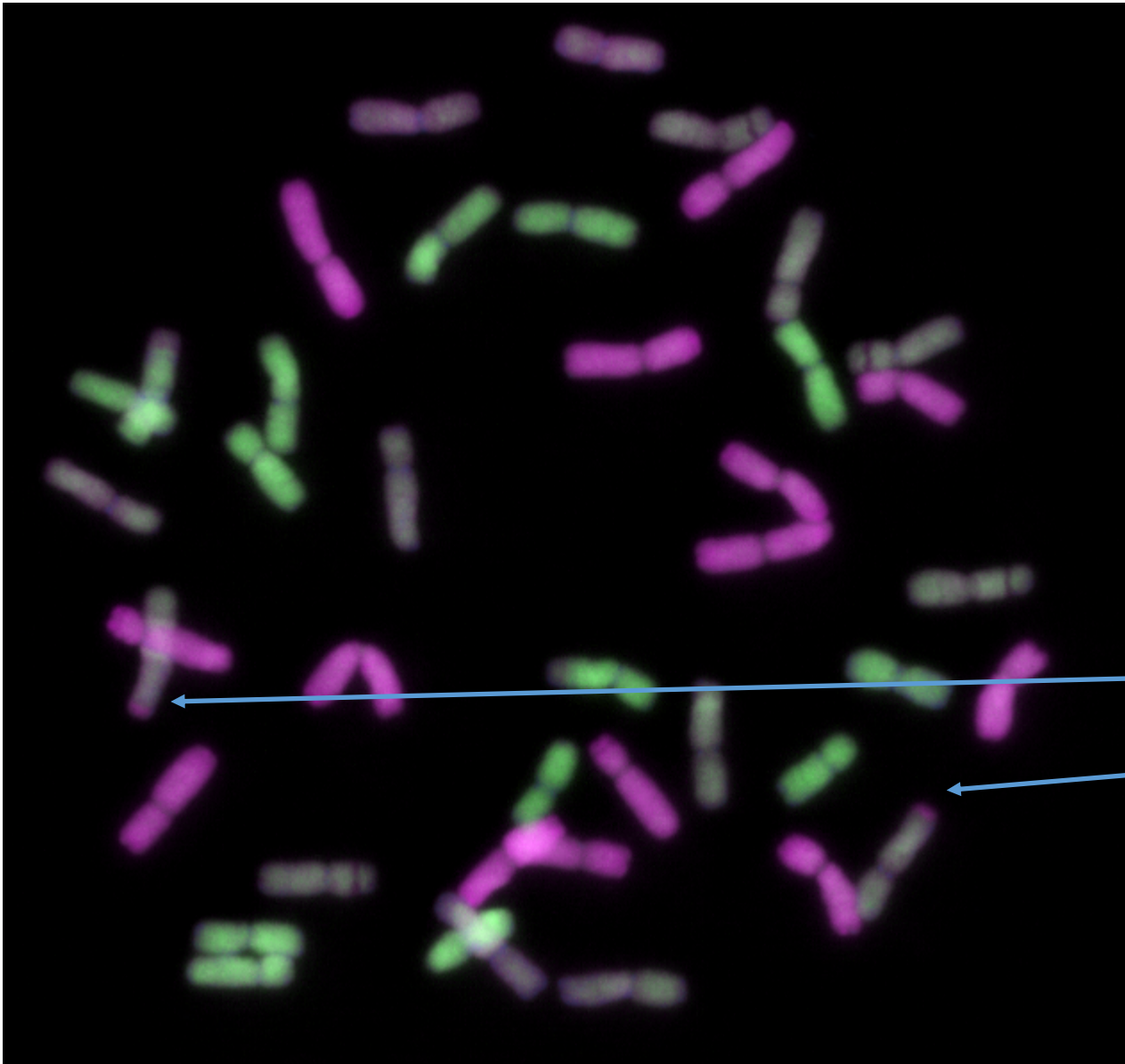
Creso x *Thinopyrum bessarabicum*

n = 42

Pink = *Th. bessarabicum*

Green = A genome

Grey = B genome



But has *Th. bessarabicum*
related chromatin at the end
of group 7B (small
introgression)

EC 787012

Azaziah x *Thinopyrum bessarabicum*

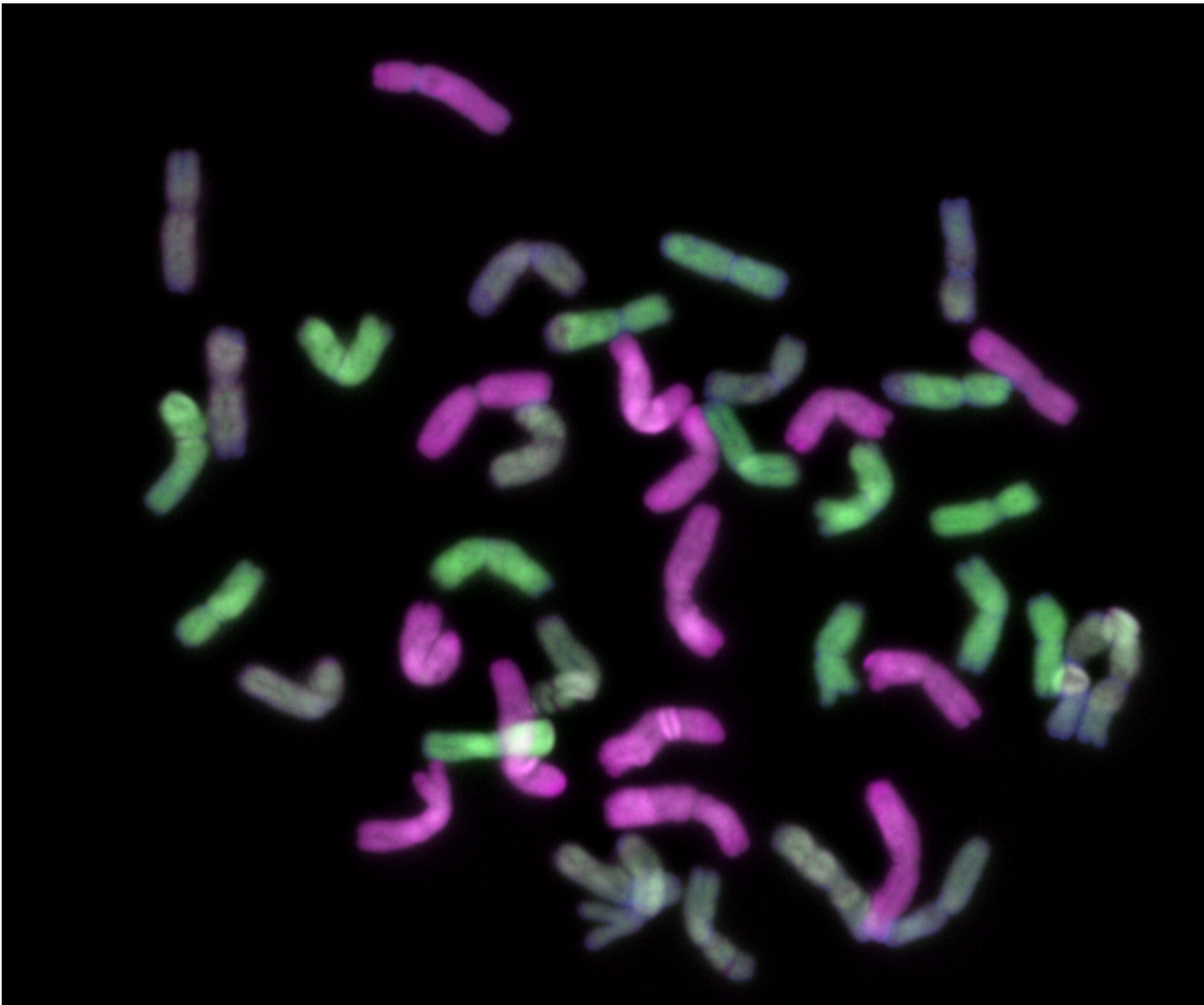
$n = 43$

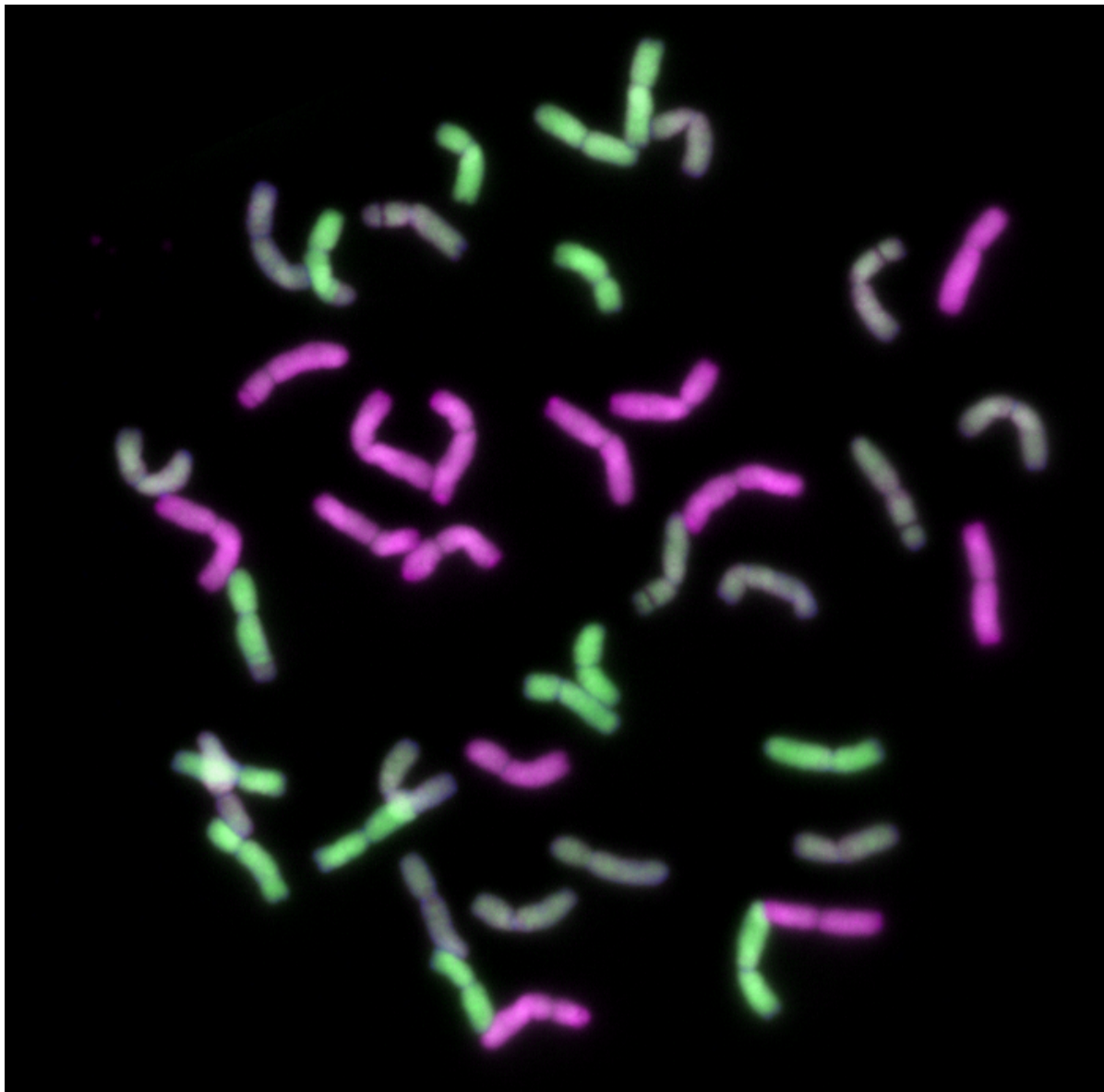
Pink = *Th. bessarabicum*

Green = A genome

Grey = B genome

Extra B chromosome in all
spreads





EC 787013

Stewart x *Thinopyrum bessarabicum*

Chromosome no (n) = 43

Pink = *Th. bessarabicum*

Green = A genome

Grey = B genome

Extra B chromosome in all spreads

Supplementary Material Figure S1. Genomic in situ hybridization (GISH) images of amphidiploids