

C. B. F.

par-3(it71)

C. a. c. a.

par-2

par-2

par-2

pod

$n \geq$

$n =$

$pn-1; par-3$

n

par-2

par-3

par-2 par-3

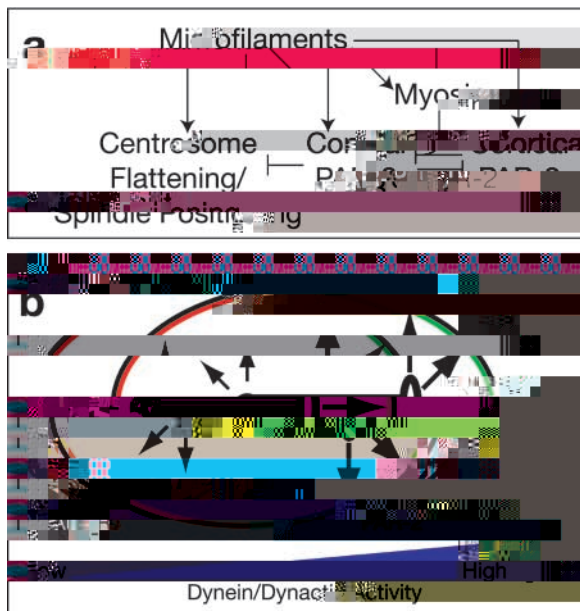
$n =$

$pn-1; par-3$

n

S... (1) ...

C c d a
C. elegans
 par-2



5. M d a a C e e a
 (A) ... (2002)

The ... (1) ...

... *par-3* ... *let-99* ...

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