[illegible] VEGF [illegible] ? O [illegible] CSC [illegible] VEGF [illegible] VEGF [illegible] D [illegible] CSC [illegible] O [illegible] [12]. T [illegible] VEGF [illegible] CSC [illegible] N 1 [illegible] VEGF [illegible] A [illegible] CSC [illegible] B [illegible] VEGF/N 1 [illegible] ■

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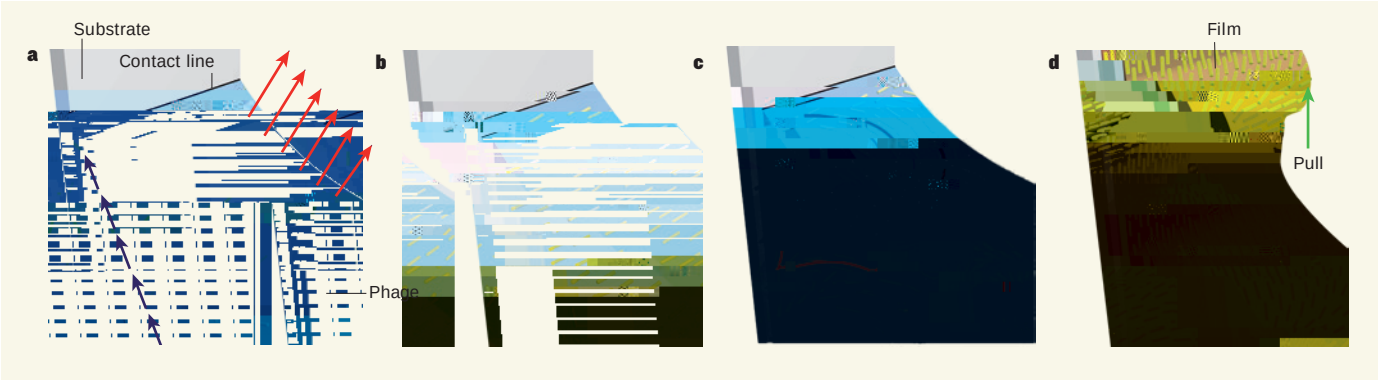

Figure 1 | Self-assembly of liquid-crystal structures. C[illegible] **b**, Pa[illegible] **c**, I[illegible] **d**, T[illegible]

[illegible]

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ASTROPHYSICS

S a ac e d c

The origin of n all ho at in a par e cl er ha been a fib ed o heir being member of binar em ra her han ellar colli ion . Thi promp a re hink of ho at merge hen he collide. S L .

CHRISTOPHER TOUT

S [illegible]

Fe [illegible] Con ac BDC [illegible] Con ac [illegible] EMC Span [illegible]

5( )-6(a)9(a)6([illegible])4(a)1( )198)-8( )5( )-56 a ( )8(( )-1( )12([illegible] TEMC/S a [illegible] MCID