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- 1. Dlugosz, A., Merlino, G. & Yuspa, S. H. J. In e.
- Derma ol. S mp. Proc. **7**, 17–26 (2002). 2. Malanchi, I. e al. Na re **452**, 650–653 (2008).
- 3. Schober, M. & Fuchs, E. Proc. Na I Acad. Sci. USA **108,** 10544–10549 (2011).
- 4. Beck, B. e *al.* Na re **478**, 399–403 (2011). 5. Butler, J. M., Kobayashi, H. & Rafii, S. *Na* re *Re*. Cancer 10, 138-146 (2010).
- 6. Lichtenberger, B. M. e al. Cell 140, 268-279 (2010).
- 7. Hanahan, D. & Weinberg, R. A. Cell **144**, 646–674 (2011).
- 8. Naumov, G. N., Folkman, J. & Straume, O. Clin. E. p. Me a . 26, 51-60 (2009).
- 9. Calabrese, C. e al. Cancer Cell 11, 69-82 (2007). 10.Notta, F.

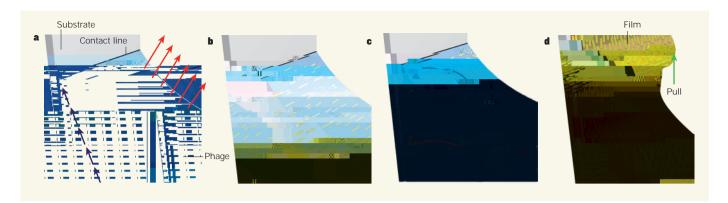


Figure 1 | Self-assembly of liquid-crystal structures.  $C_{a,b} = \frac{1}{2} a^{b}$ · a a a a a a, a, a, a, a. a. . a.a.

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Ivan I. Smalyukh

- 1. Chaikin, P. M. & Lubensky, T. C. Principle of Conden ed Ma er Ph ic (Cambridge Univ. Press,
- 2. Stewart, G. T. Liq. Cr . 30, 541-557 (2003).

ASTROPHYSICS

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