

1. [The Hallmarks of Cancer](#) • Review article
Cell, Volume 100, Issue 1, January 2000, Pages 57-70
Hanahan, D.; Weinberg, R.A.
[Cited by SciVerse Scopus \(8501\)](#)

Keywords: Cancer cell, Biochemical, Tremments

2. [MicroRNAs - Genomics, Biogenesis, Mechanism, and Function](#) • Review article
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Bartel, D.P.
[Cited by SciVerse Scopus \(4247\)](#)

Keywords: Cancer ; Pluripotent Stem Cells

3. [Induction of Pluripotent Stem Cells from Mouse Embryonic and Adult Fibroblast Cultures by Defined Factors](#) • Article
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Takahashi, K.; Yamanaka, S.
[Cited by SciVerse Scopus \(4261\)](#)

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4. [Induction of Pluripotent Stem Cells from Adult Human Fibroblasts by Defined Factors](#)

• Article

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Takahashi, K.; Tanabe, K.; Ohnuki, M.; Narita, M.; Ichisaka, T.; Tomoda, K.; Yamanaka, S.

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Keywords: Pluripotent stem cells ; Stem cells ; Intrusion Prevention system

5. [Synthesis and surface engineering of iron oxide nanoparticles for biomedical applications](#) • Review article

Biomaterials, Volume 26, Issue 18, June 2005, Pages 3995-4021

Gupta, A.K.; Gupta, M.

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Keywords: iron oxide ; hyperthermia; inflammation

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