

Biological DNA Sensor: Chapter 1. Route to Discovering the Immunogenic Properties of DNA from TLR9 to Cytosolic DNA Sensors

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Biological DNA Sensor: Chapter 1. Route to Discovering the Immunogenic Properties of DNA from TLR9 to Cytosolic DNA Sensors Choon Kit Tang, Cevayir Coban, Shizuo Akira, Ken J. Ishii In this chapter, we reflect on our early understanding of the immunogenic properties of dsDNA and give a chronological account of the journey we have taken to discover the individual cellular DNA sensors which have played important roles in mediating DNA induced inflammation.

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