Restoration of immune responsiveness in early thymec histocompatible adult thymus

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Citation Report

#	Article	IF	CITATIONS
1	Xenopus laevis as a model for the study of immunology. Developmental and Comparative Immunology, 1978, 2, 5-13.	2.3	31
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3	Isolated lymphocytes can restore allograft rejection capacity of early-thymectomized Xenopus. Developmental and Comparative Immunology, 1978, 2, 637-645.	2.3	13
4	Restoration of antibody forming capacity in early-thymectomized Xenopus by injecting thymocytes. Developmental and Comparative Immunology, 1980, 4, 553-557.	2.3	5
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15	"Doubleâ€duty―conventional dendritic cells in the amphibian <i>Xenopus</i> as the prototype for antigen presentation to B cells. European Journal of Immunology, 2018, 48, 430-440.	2.9	27
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