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*Nano-micro-Letters,
Seminar in cancer biology, Nature communication, BMC medicine, Pharmacol
Ther, Antioxid Redox Signal, Pharmacol Res, Cell Death Dis*

Heliyon *Pharmacological Research,*
Vaccines *Frontiers in pharmacology*

present

➤	Pa	a	*	#
		<i>Nature Communications</i>		
		IF=17.7		
		<i>Heliyon</i>		IF=4.0.
	<i>Vaccines</i>		IF=7.8.	
	<i>BMC Medicine</i>			IF=11.806.
				<i>Seminars in cancer biology</i>
		IF= 17.012		
				<i>Pharmacol Res</i>
		IF= 10.330		
		<i>Database (Oxford)</i>		IF=5.80.
			<i>Pharmacological Research</i>	IF=
		10.330		
		<i>Cell Death & Disease</i>		IF= 9.685
			<i>Phytomedicine</i>	IF= 6.65
			<i>Front Immunol</i>	IF=
		8.786.		
		<i>Pharmacological Research,</i>	IF= 10.330	
				<i>Chem Biol</i>
	<i>Drug Des</i>		IF= 2.873.	

Coordination Chemistry Reviews.

IF= 22.367.

Nano-Micro Letters

IF=16.264.

Antioxidants &

Redox Signaling

IF=7.005.

Pharmacol Res

IF=7.650.

Chinese Medicine.

IF=5.422.

International Journal of Oncology

IF=5.884.

Pharmacol Ther

IF=9.396.

Pharmacol Res.

IF=5.893.

Cell Death Dis

IF=5.959.

Antioxid Redox Signal.

IF=6.530.

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