

Sero-epidemiology and risk factor investigation for exposure to Japanese encephalitis virus in swine populations reared in climatically diverse regions of India

Journal name: Tropical Animal Health and Production

Akash Balasaheb Mote^a, Balbir B. Singh^b, Deepa Mehta^a, Sagar M. Patel^a, M Dhanalakshmi^c, M. Suman Kumar^a, K. N. Bhilegaonkar^a, Himani Dhanze^{a*},

^aDivision of Veterinary Public Health, ICAR – Indian Veterinary Research Institute, Uttar Pradesh, India.

^bCentre for One Health, Guru Angad Dev Veterinary & Animal Sciences University, Punjab, India

^cVeterinary College and Research Institute, Orathanadu, Tamil Nadu Veterinary and Animal Sciences University, Chennai, India.

*Corresponding author. Tel.: +919457958571

E-mail address: hdhanze@yahoo.co.in

Supplementary file S1

Table S1 Details of pig samples collected for serological screening of Japanese encephalitis virus

State	District (PSU)	Tehsil/Block (SSU)	Village/town (TSU)
1.Maharashtra	1.Mumbai	Kurla	Deonar, Mulund
		Borivali	Goregaon, Kandivali
		Nandgaon	Naydongari, Bolthan
	2.Nashik	Nashik	Gaulane, Dugaon
		Khandala	Shirwal, Morve
	3.Satara	Karad	Masur, Kambirwadi
2.Uttar Pradesh	4.Siddharthnagar	Bansi	Riwana, Darhwar Sukul
		Shohratgarh	Basahiya, Rekahat
	5.Azamgarh	Sagri	Mansuriyapur, Mahmadvpur
		Burhanpur	Hathipur, Bharauli
	6.Gorakhpur	Chauri Chaura	Brahmpur, Rampur
		Bansgaon	Bhuswal Khurd, Narrey Buzurg
	7.Deoria	Deoria	Pathar Hat, Paikauli
		Barhaj	Mahuabari, Bhagalpur
	8.Ballia	Ballia	Maldepur, Bahadurpur Kari
		Sikanderpur	Bankata, Sisotar Diyara
3.Uttarakhand	9.Udham Singh Nagar	Kashipur	Pratappur, Paiga
		Rudrapur	Gangapur, Khamaria
	10.Haridwar	Haridwar	Tikkampur, Garh
		Roorkee	Mandawar, Khatakheri
		Tiuni	Kunwa, Kandoi
	11.Dehradun	Vikas Nagar	Sorna, Nawabgarh,

4.Assam	12.Sonitpur	Tezpur	Napam, Solmora
		Chariduar	Singimari, Pakbil
	13.Kamrup metro	Guwahati MC	Lokhra, Birkuchi
		Sonapur	Amarapathar, Bamunkhat
	14.Baksa	Baganpara	Baganpara, Barikadanga
		Tamulpur	Kachukata, Baraliapar
