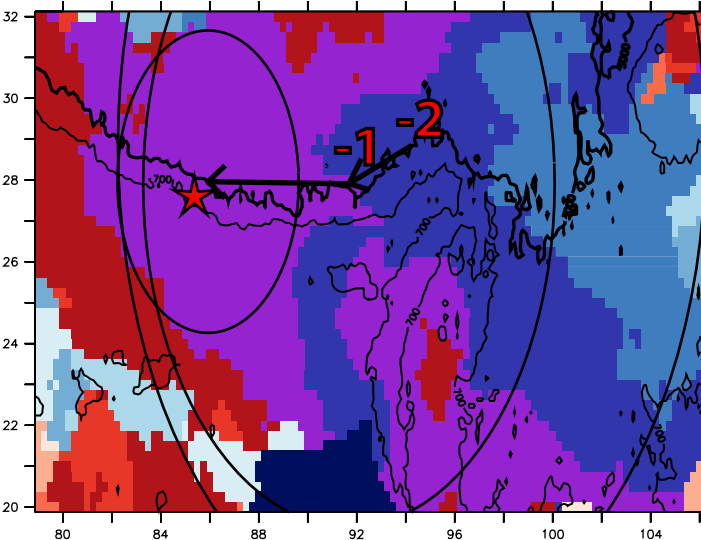
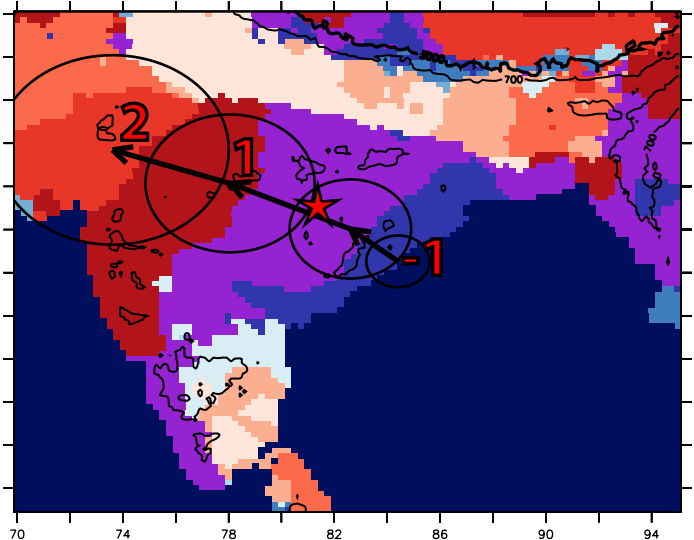


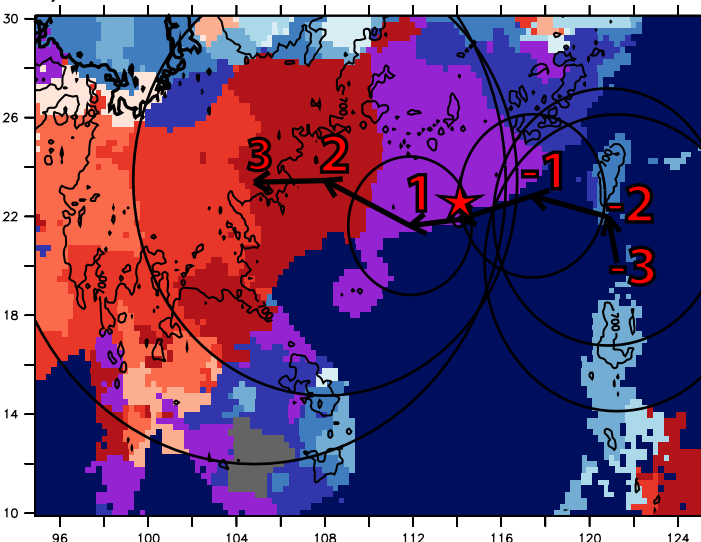
a) Kathmandu 85.4E 27.6N $\lambda = -2$ to 0



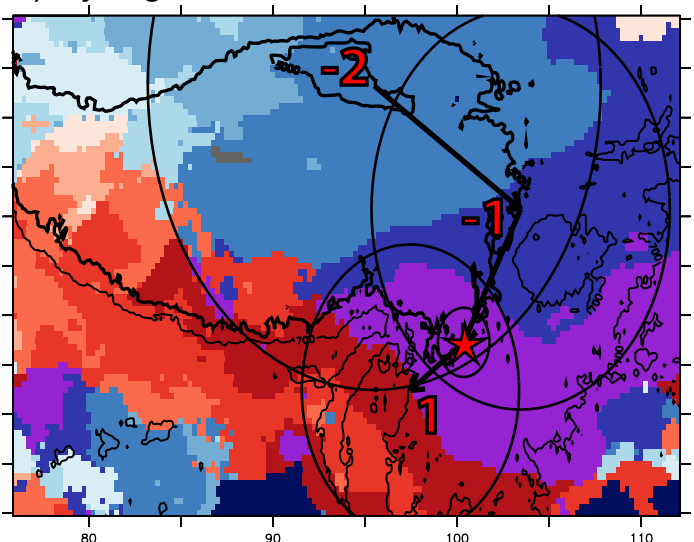
b) Durg 81.4E 21.1N $\lambda = -1$ to 2



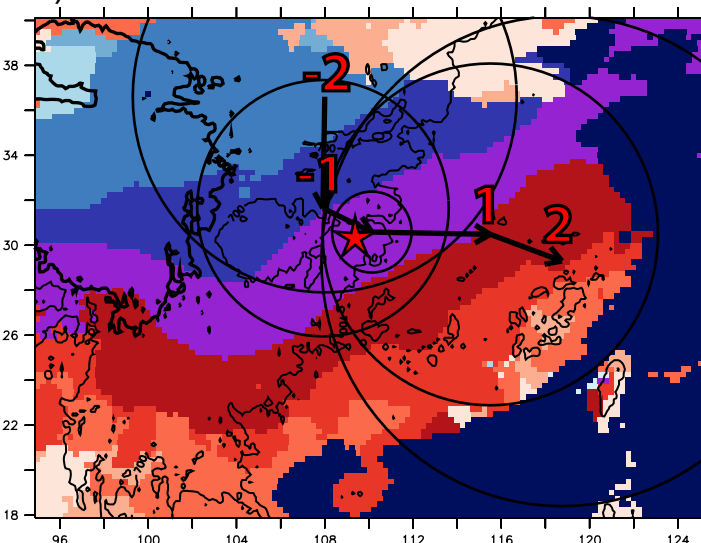
c) Shenzhen 114.1E 22.6N $\lambda = -3$ to 3



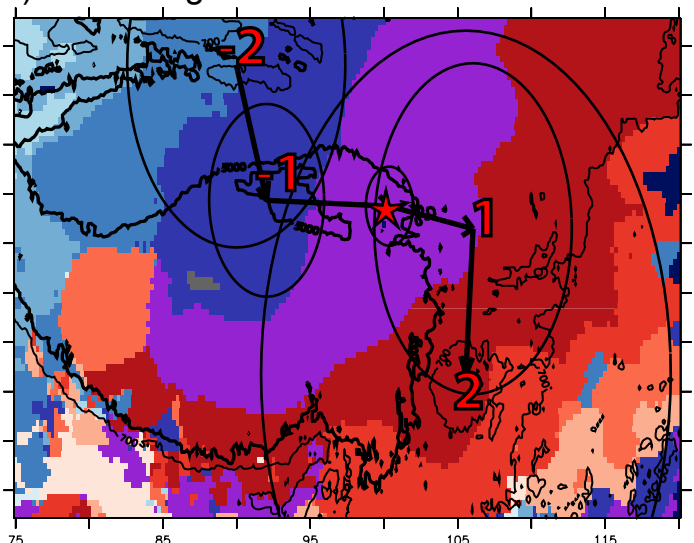
d) Lijiang 100.4E 26.9N $\lambda = -2$ to 1



e) Enshi 109.4E 30.4N $\lambda = -2$ to 2



f) Lake Qinghai 100.1E 37.4N $\lambda = -2$ to 2



g) Baotou 109.9E 40.6N $\lambda = -2$ to 2

