

City	Area (km²)
Chengdu	14,324
Neijiang	10,162
Mianyang	3,397
Deyang	2,226
Guangyuan	1,560
Meishan	1,212
Yaan	1,157
Panzhihua	733
Leshan	725
Ziyang	1,212
Zigong	1,157
Nanchong	1,157
Bazhong	1,157
Liangshan	733
Dazhou	1,157
Aba	1,157
Ganzi	1,157
Guangan	1,157
Yibin	1,157
Luzhou	1,157

Chengdu	Mianyang	Ziyang	Dazhou
Meishan	Deyang	Zigong	Aba
Yaan	Guangyuan	Nanchong	Ganzi
Panzhihua	Suining	Bazhong	Guang'an
Leshan	Neijiang	Liangshan	Yibin

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	Guangyuan	Nanchong	Ganzi
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Panzhihua	Neijiang	Liangshan	Yibin

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Leshan	Neijiang	Liangshan	Yibin

Figure 2 is a scatter plot showing the relationship between the annual mean incidence rate (1/100,000) on the x-axis and the proportion of typing on the y-axis for 16 Chinese cities. The data points are categorized by color: black circles, blue triangles, green squares, and red diamonds. A solid black line represents the linear regression, and a grey shaded area indicates the confidence interval. An inset plot in the top left corner provides a magnified view of the data points for Meishan and Chengdu, with a red dashed box highlighting the region around Meishan.

Figure 2 is a scatter plot showing the relationship between the annual mean incidence rate (1/100,000) on the X-axis and the proportion of typing on the Y-axis. The X-axis ranges from 0 to 100, and the Y-axis ranges from 0.025 to 0.100. The plot includes a black regression line, a blue line, and a grey shaded area representing the confidence interval. Data points are labeled with city names: Luzhou, Yibin, Guang'an, Aba, Nanchong, Liangshan, Bazhong, Ziyang, Neijiang, Suining, Guangyuan, Deyang, Mianyang, Leshan, Panzhihua, Chengdu, Meishan, and Yean. An inset plot shows a zoomed-in view of the data points for Meishan and Chengdu.