

Ministry of Agriculture of China 2013-2014

“National Animal H7N9 Bird Flu Monitoring”

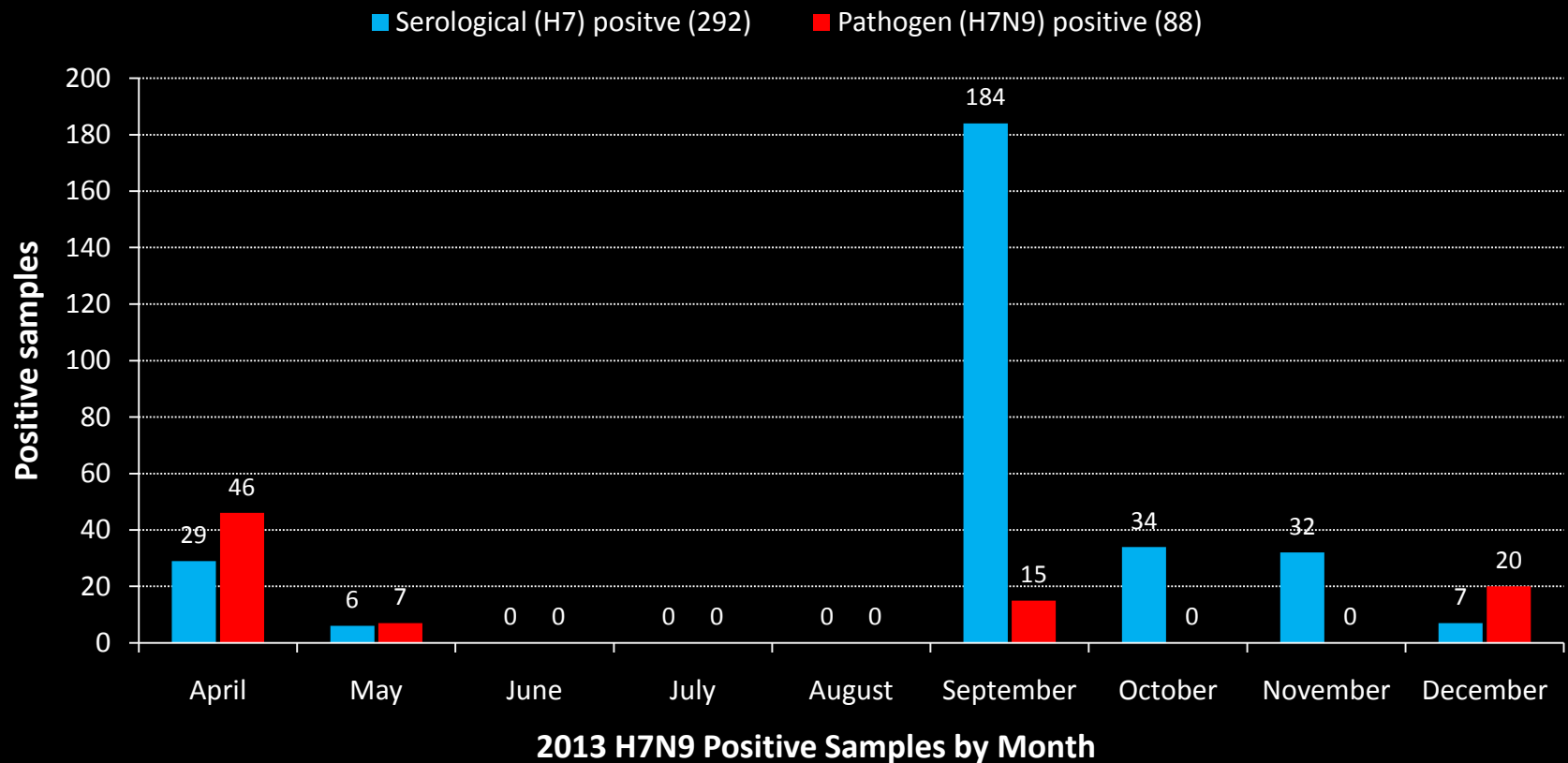
Updated to Early August 2014
By Michael Fraser

National Animal H7N9 Bird Flu Monitoring in 2013

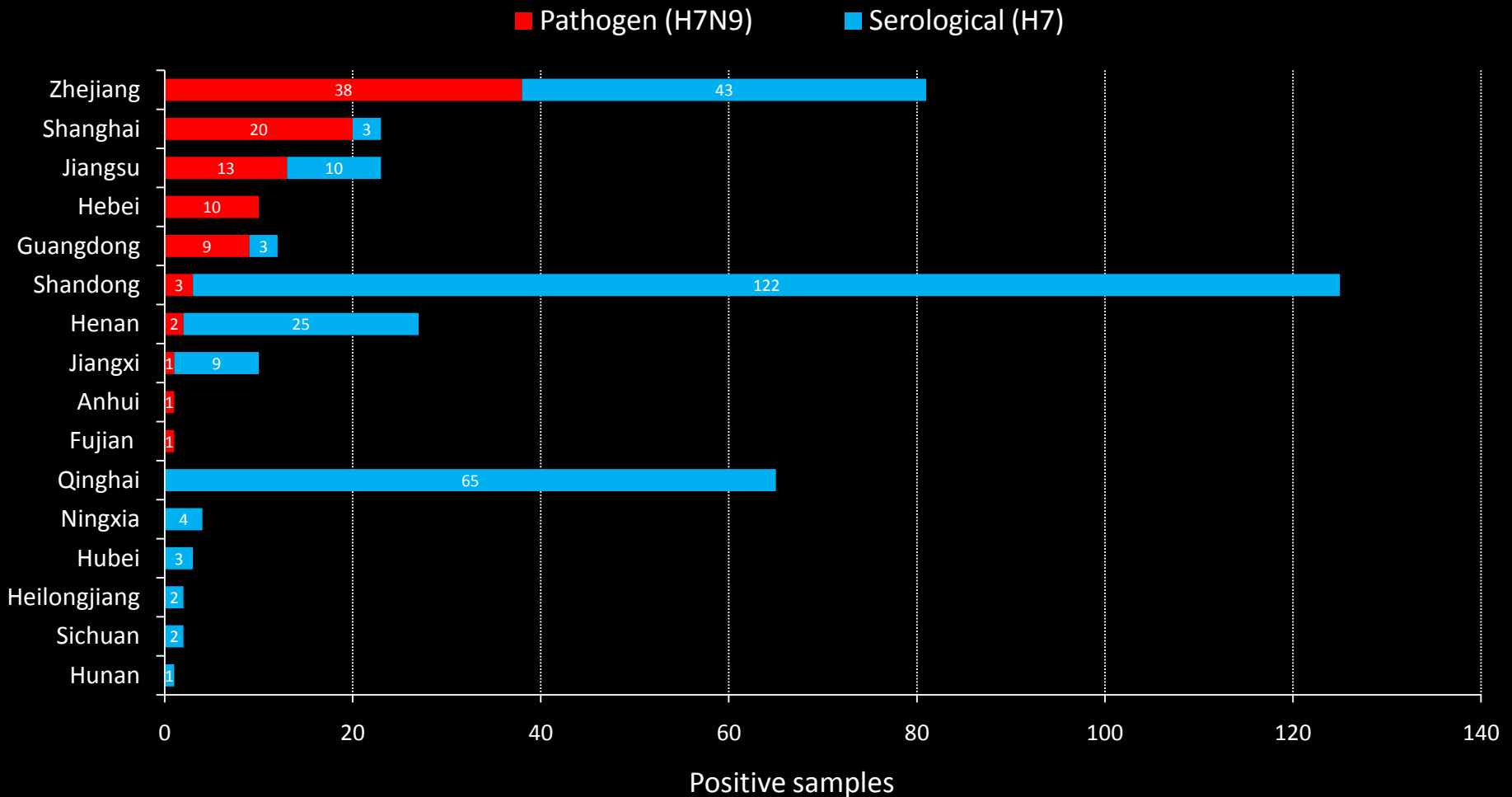
Source: Veterinary Bureau, MOA

2013 National Animal H7N9 Monitoring (of Avian Origin) in China

National Animal Influenza A/H7N9/2013 Monitoring in China by Month

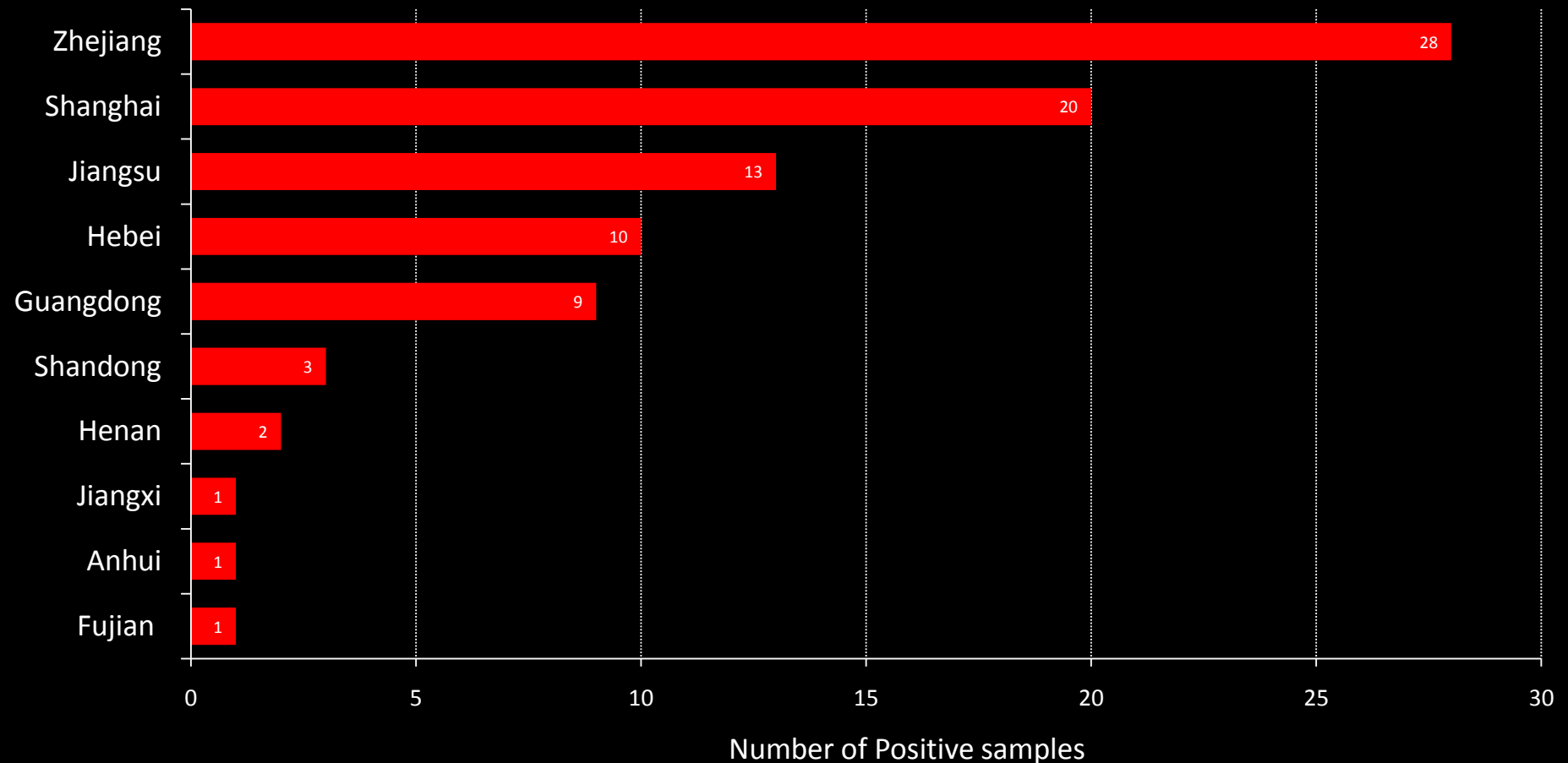


2013 Provincial Animal H7N9 Monitoring (of Avian Origin) in China

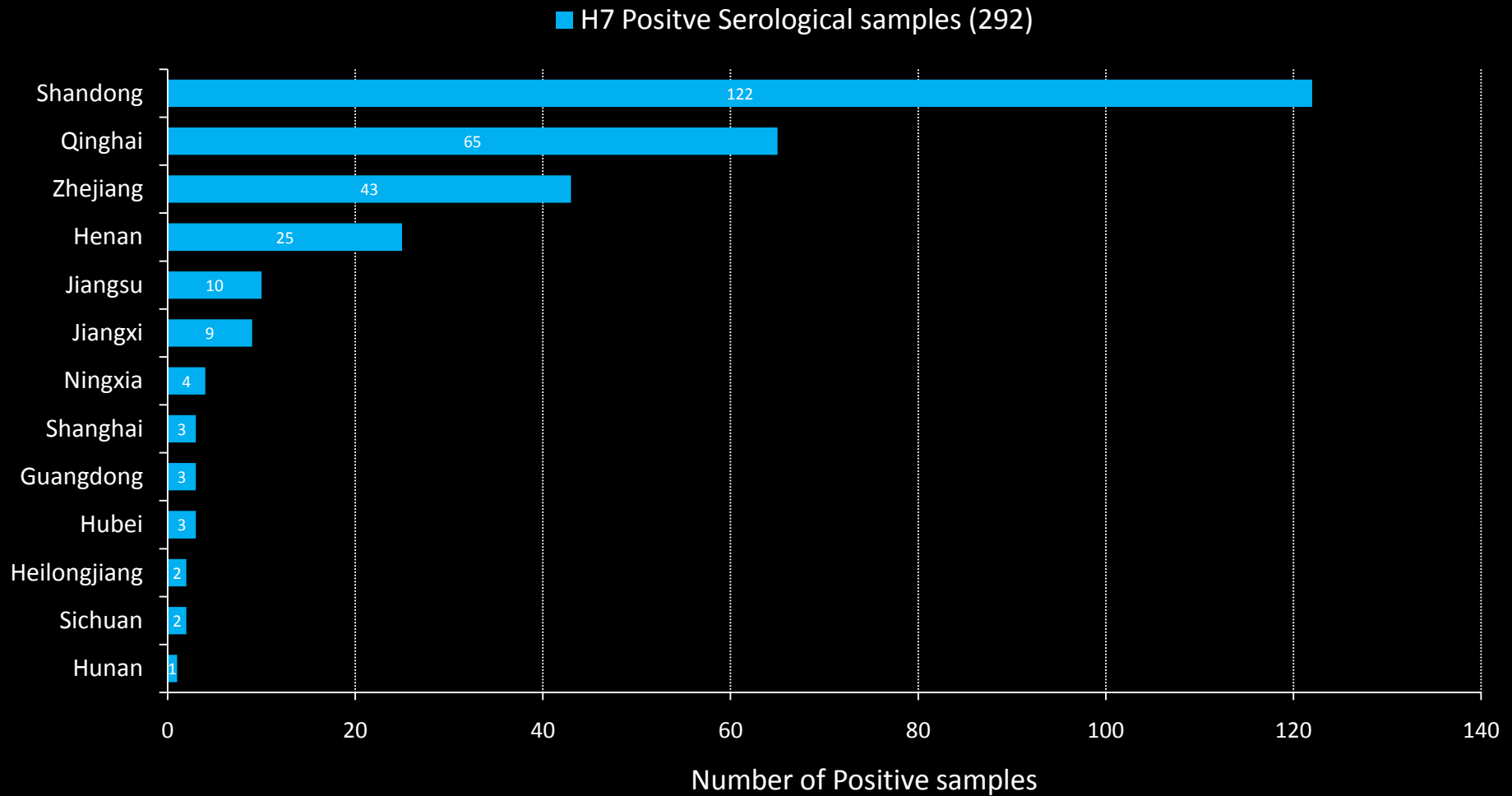


2013 Provincial Animal H7N9 Monitoring (of Avian Origin) in China

■ H7N9 Positive Pathogen samples (88)



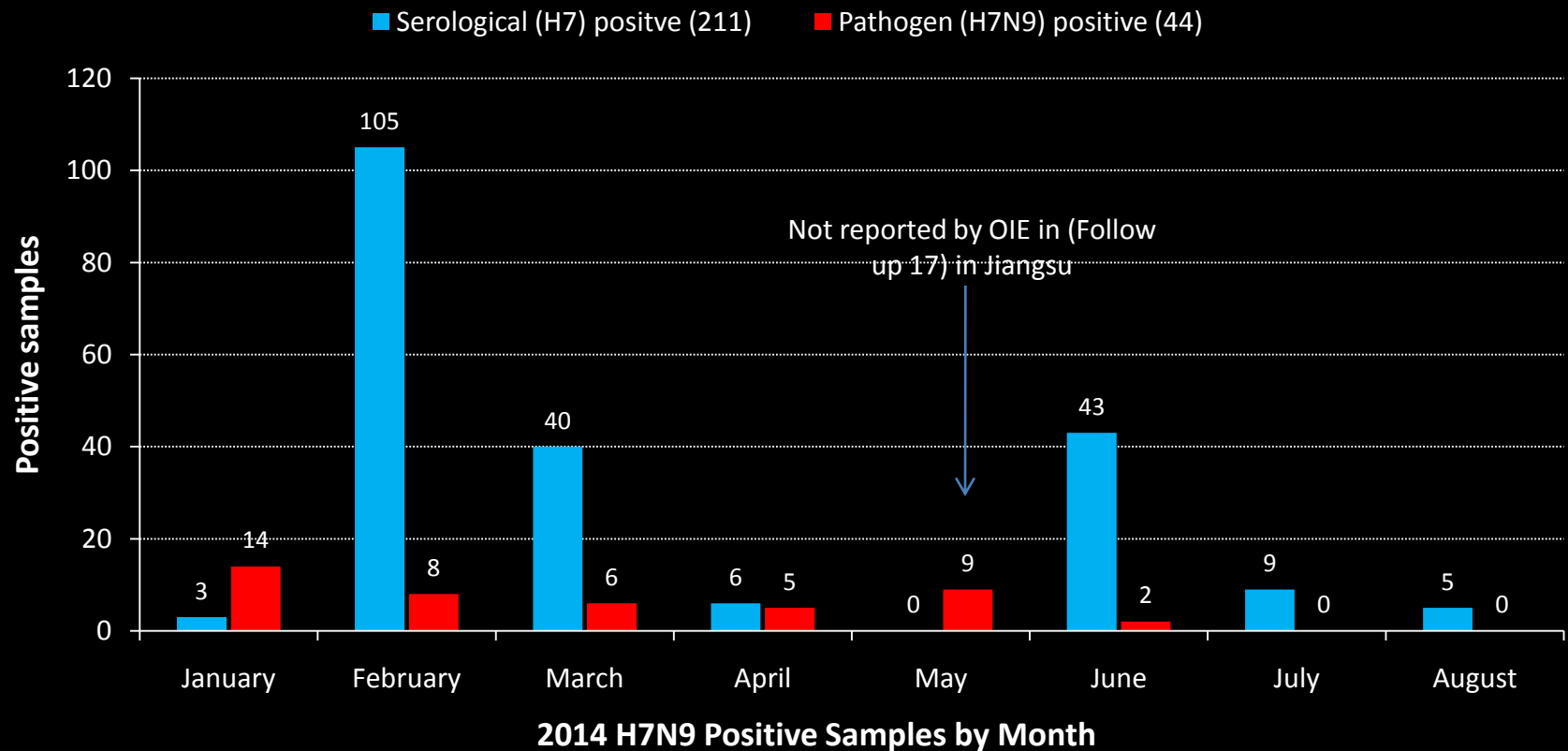
2013 Provincial Animal H7N9 Monitoring (of Avian Origin) in China



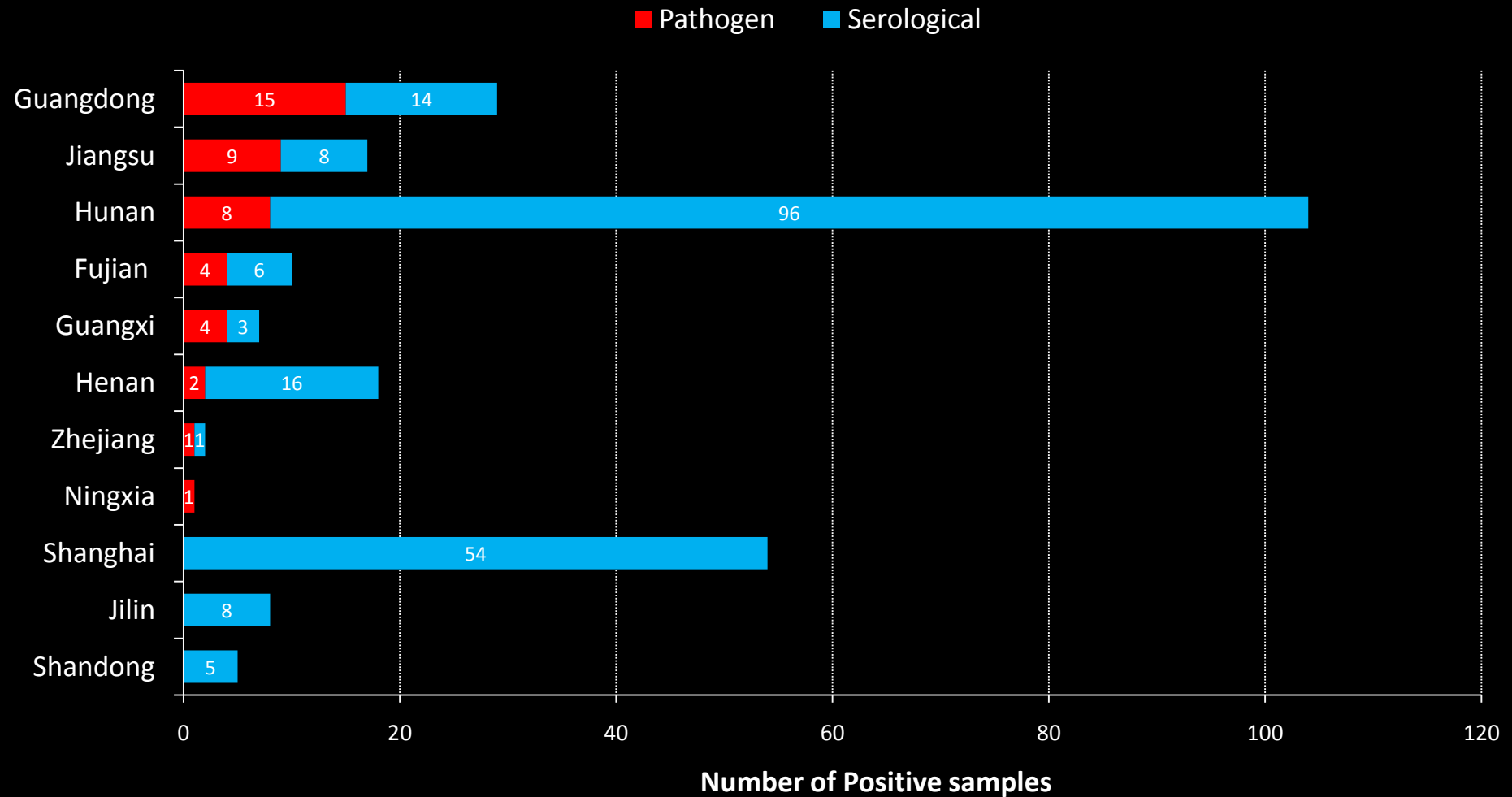
National Animal H7N9 Bird Flu Monitoring in 2014

2014 National Animal H7N9 Monitoring of Avian Origin in China

National Animal Influenza A/H7N9/2014 Monitoring in China

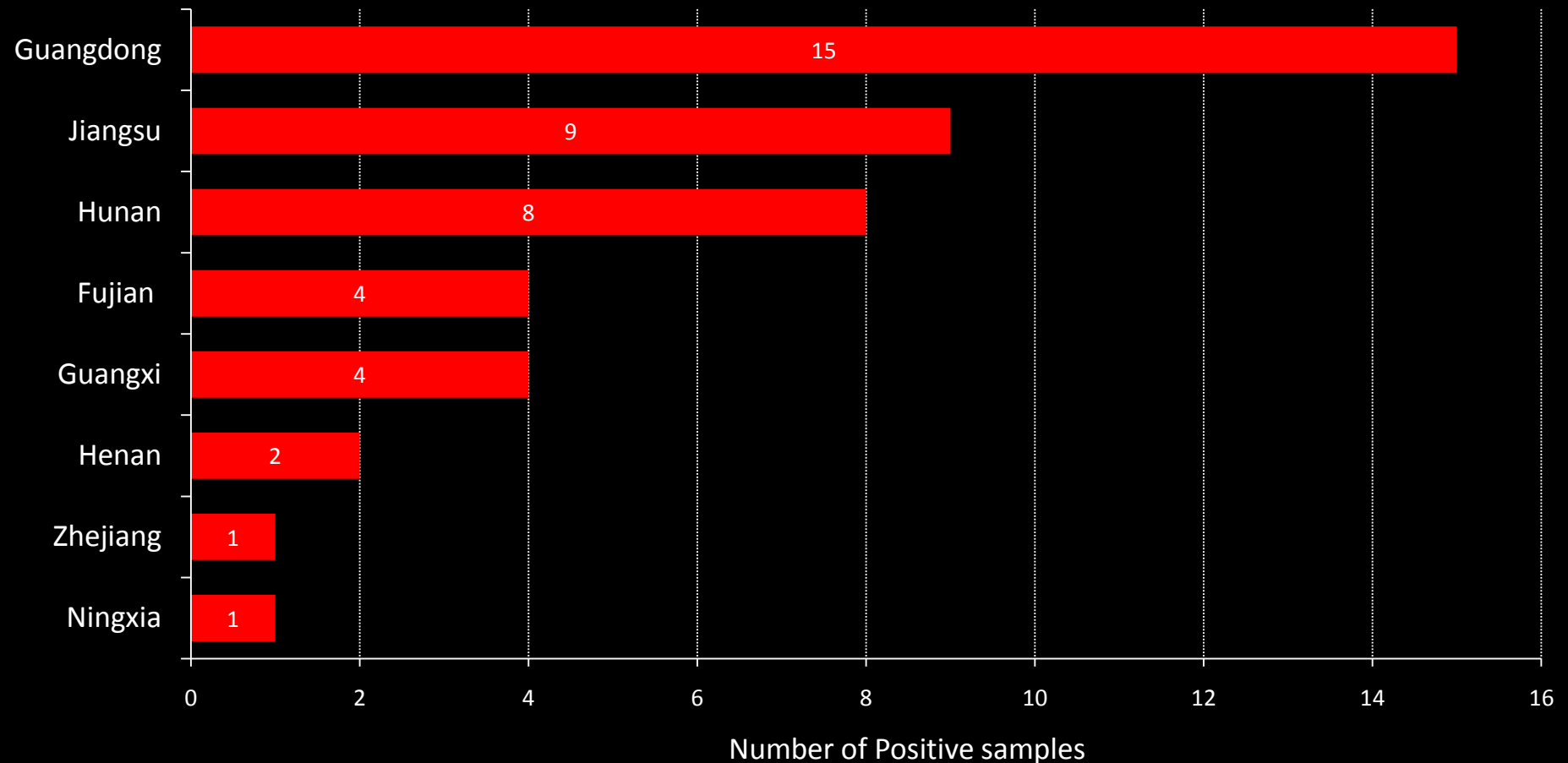


2014 Provincial Animal H7N9 Monitoring (of Avian Origin) in China

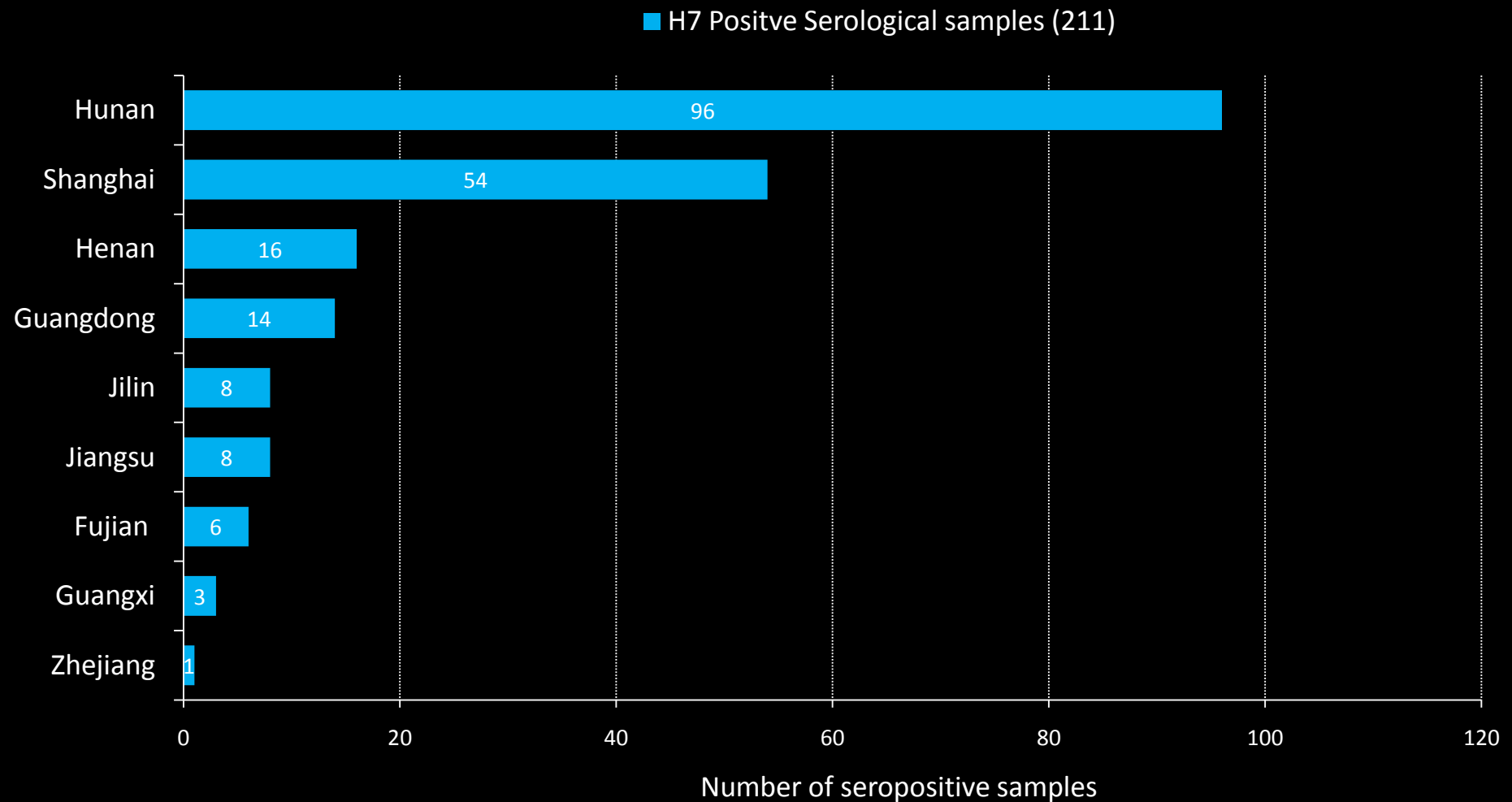


2014 Provincial Animal H7N9 Monitoring (of Avian Origin) in China

■ H7N9 Positive Pathogen samples (44)



2014 Provincial Animal H7N9 Monitoring (of Avian Origin) in China



Mainland China MOA H7N9 (NAIV) Animal Monitoring for 2013 and 2014				
last updated 11 Aug 14	Positive H7 (503)		Positive H7N9 (132)	
Province	2013 Total H7 Positive Serological samples	2014 Total H7 Positive Serological samples	2013 Total H7N9 Positive Pathogen samples	2014 Total H7N9 Positive Pathogen samples
Beijing	0	0	0	0
Tianjin	0	0	0	0
Hebei	0	0	10	0
Shanxi	0	0	0	0
Inner Mongolia	0	0	0	0
Liaoning	0	0	0	0
Jilin	0	8	0	0
Heilongjiang	2	0	0	0
Shanghai	3	54	20	0
Jiangsu	10	8	13	9
Zhejiang	43	1	28	1
Anhui	0	0	1	0
Fujian	0	6	1	4
Jiangxi Province	9	0	1	0
Shandong	122	5	3	0
Henan	25	16	2	2
Hubei	3	0	0	0
Hunan	1	96	0	8
Guangdong	3	14	8	15
Guangxi	0	3	0	4
Hainan	0	0	0	0
Chongqing	0	0	0	0
Sichuan	2	0	0	0
Guizhou	0	0	0	0
Yunnan	0	0	0	0
Tibet	0	0	0	0
Shanxi	0	0	0	0
Gansu	0	0	0	0
Qinghai	65	0	0	0
Ningxia	4	0	0	1
Xinjiang	0	0	0	0
Corps	0	0	0	0
Total	292	211	88	44
8/22/2014 Cumulative	503		132	

