

	A/Guangdong/ZS-23SF005/2023	A/Henan/4-10/2022	A/Changsha/1000/2022
A/Guangdong/ZS-23SF005/2023	-	HA: 50V, 204T, 245G, 275R, 277Q, 285K, 360A, 363V, 400L, 466R, 506V, 541F, 557E PB1: 1M, 3Q, 33P, 37Q, 40G, 42C, 48Q, 87G, 89T, 90S, 172N, 213S, 339I, 374A, 525V, 636G, 667V, 738E PB2: 64I, 118Y, 153D, 184M, 299R, 444I, 627E, 661T PA: 272T, 432I, 647S MP: 50F, 55I NP: 136M NA: 8T, 17L, 27V, 37P, 39D, 42N, 46N, 341K, 389R, 432I NS: 48T, 59S, 60S, 72E, 73S, 75K, 76A, 79L, 124M, 127N, 205N, 212S	HA: 41I, 50V, 204T, 245G, 275R, 277Q, 294I, 360A, 363V, 466R, 505D, 506V, 557E PB1: 5Q, 11Q, 14V, 21K, 23D, 26R, 34N, 37Q, 40G, 52K, 59K, 75R, 79R, 83F, 87G, 89T, 90S, 171M, 213S, 363K, 375S, 384A, 525V, 636G, 642N, 757K PB2: 61K, 64I, 184M, 340R, 355K, 409S, 444I, 473M, 570M, 627E, 661T, 676V, 702R PA: 203K, 272T, 337T, 343S, 387V, 432I, 465I, 626K, 626R, 647S MP: 10L, 12K, 13T, 20S, 28V, 42M, 46I, 50F, 55I, 89S NP: 194I, 373A, 408V NA: 6K, 8T, 12S, 39D, 78E, 83M, 191I, 341K, 389R NS: 44R, 47E, 48T, 59S, 75K, 79L, 80S, 124M, 127N, 205N, 205S, 221E, 226V
A/Henan/4-10/2022	HA: 50I, 204N, 245R, 275K, 277R, 285R, 360E, 363I, 400V, 466K, 506I, 541L, 557K PB1: 1T, 3R, 33L, 37P, 40D, 42Y, 48R, 87E, 89I, 90N, 172N, 213N, 339V, 374E, 525I, 636E, 667I, 738K PB2: 64M, 118F, 153V, 184T, 299K, 444V, 627K, 661A PA: 272N, 432V, 647N MP: 50C, 55F NP: 136L NA: 8I, 17S, 27A, 37L, 39N, 42S, 46K, 341N, 389K NS: 48A, 59R, 60R, 72D, 73T, 75E, 76T, 79M, 124V, 127T, 205S, 212P	-	HA: 41I, 285R, 294I, 400V, 505D, 541L PB1: 1T, 3R, 5Q, 11Q, 14V, 21K, 23D, 26R, 33L, 34N, 37P, 37Q, 42Y, 48R, 52K, 59K, 75R, 79R, 83F, 171M, 172N, 339V, 363K, 374E, 375S, 384A, 525I, 525V, 642N, 667I, 738K, 757K PB2: 61K, 118F, 153V, 299K, 340R, 355K, 409S, 473M, 570M, 627K, 676V, 702R PA: 203K, 337T, 343S, 387V, 465I, 626K, 626R MP: 10L, 12K, 13T, 20S, 28V, 42M, 46I, 89S NP: 136L, 194I, 373A, 408V NA: 6K, 17S, 27A, 37L, 42S, 46K, 78E, 83M, 191I, 12S NS: 44R, 47E, 60R, 72D, 73T, 76T, 80S, 127N, 127T, 205S, 212P, 221E, 226V
A/Changsha/1000/2022	HA: 41V, 50I, 204N, 245R, 275K, 277R, 294V, 360E, 363I, 466K, 505N, 506I, 557K PB1: 5R, 11R, 14A, 21M, 23G, 26Q, 34S, 37R, 40D, 52N, 59R, 75H, 79L, 83S, 87E, 89I, 90S, 171I, 213N, 363R, 375N, 384S, 525I, 636E, 642S, 757N PB2: 61R, 64M, 184T, 299K, 340K, 355R, 409C, 444V, 473V, 570I, 627V, 661A, 676M, 702K PA: 203R, 272N, 337A, 343A, 387I, 432V, 465V, 626K, 626R, 647N MP: 10P, 12R, 13I, 20N, 28I, 42I, 46L, 50C, 55F, 89G NP: 194V, 373T, 408I NA: 6R, 8I, 12T, 39N, 78G, 83I, 191V, 341N, 389K NS: 44K, 47D, 48A, 59R, 75E, 79M, 80N, 124V, 127D, 205R, 205S, 221K, 226I	HA: 41V, 285K, 294V, 400L, 505N, 541F PB1: 1M, 3Q, 5R, 11R, 14A, 21M, 23G, 26Q, 33P, 34S, 37Q, 37R, 42C, 48Q, 52N, 59R, 75H, 79L, F83S, 171I, 172D, 339I, 363R, 374A, 375N, 384S, 525I, 525V, 642S, 667V, 738E, 757N PB2: 61R, 118Y, 153D, 299R, 340K, 355R, 409C, 473V, 570I, 627V, 676M, 702K PA: 203R, 337A, 343A, 387I, 465V, 626K, 626R MP: 10P, 12R, 13I, 20N, 28I, 42I, 46L, 89G NP: 136M, 194V, 373T, 408I NA: 6R, 12T, 17L, 27V, 37P, 42N, 46N, 78G, 83I, 191V NS: 44K, 47D, 60S, 72E, 73S, 76A, 80N, 127D, 127N, 205R, 212S, 221K, 226I	-