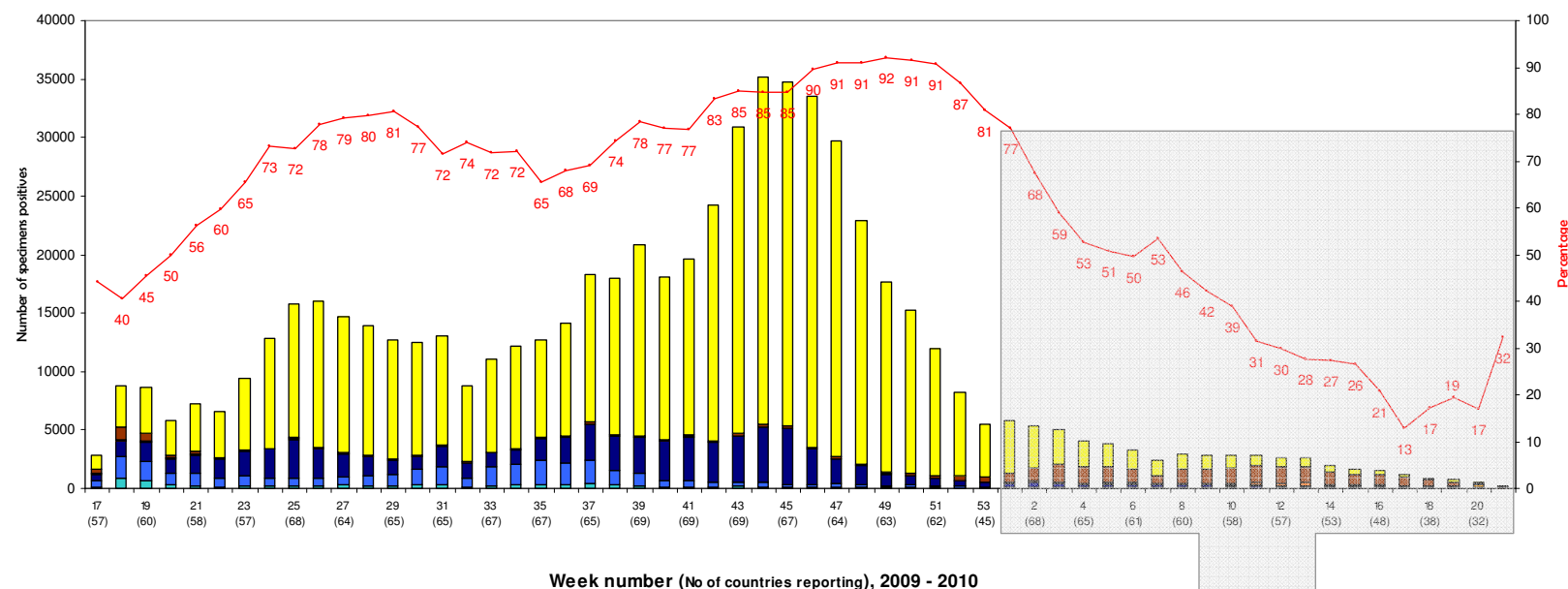


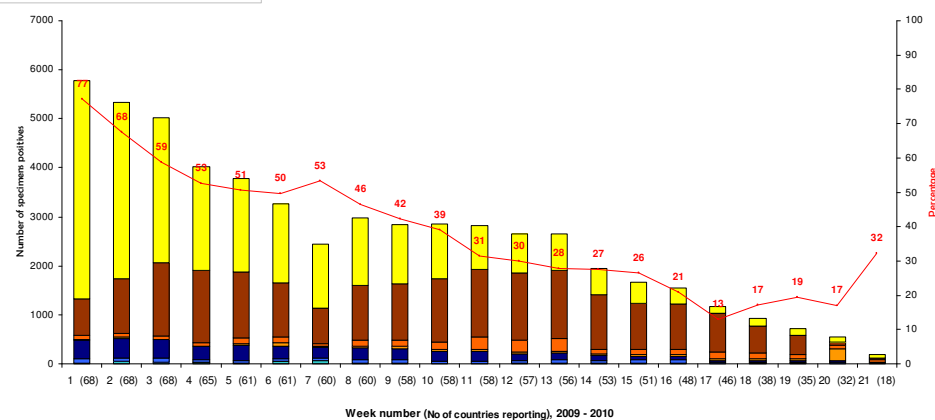
Global circulation of influenza viruses

Number of specimens positives for influenza by subtypes

From week No 17 (2009) to 21 (2010) (19 April 2009 to 29 May 2010)



Detail from week No 1 to 21
(3 Jan 2010 to 29 May 2010)

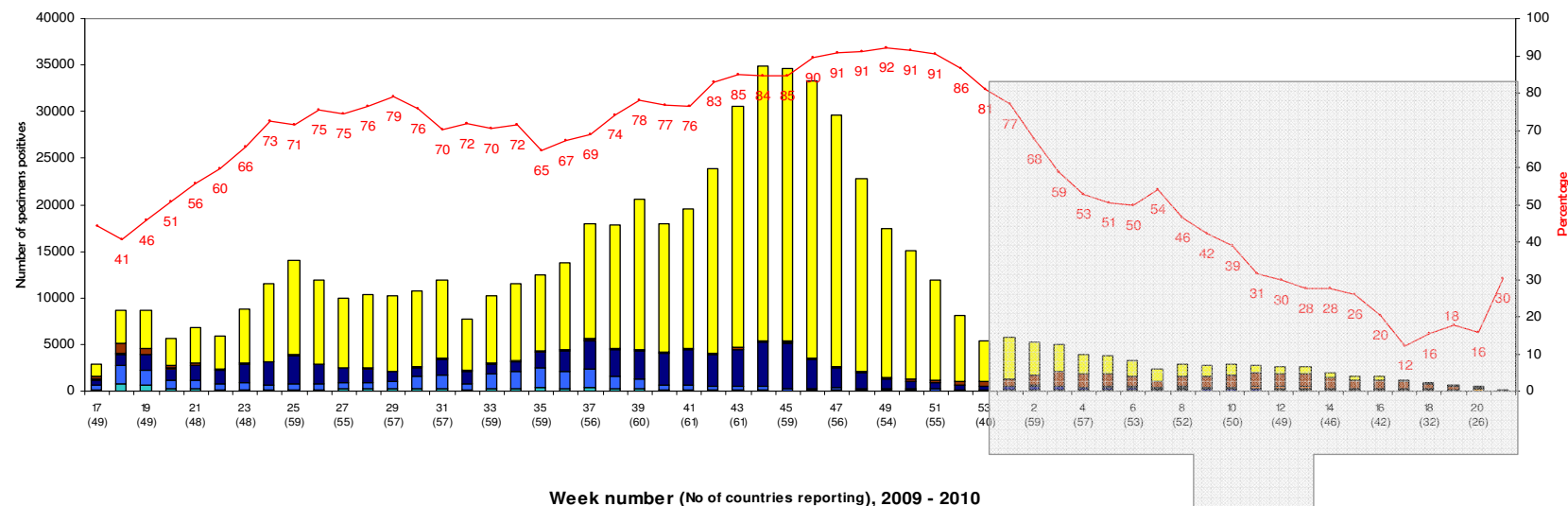


Data source: FluNet, Global Influenza Surveillance Network (GISN)

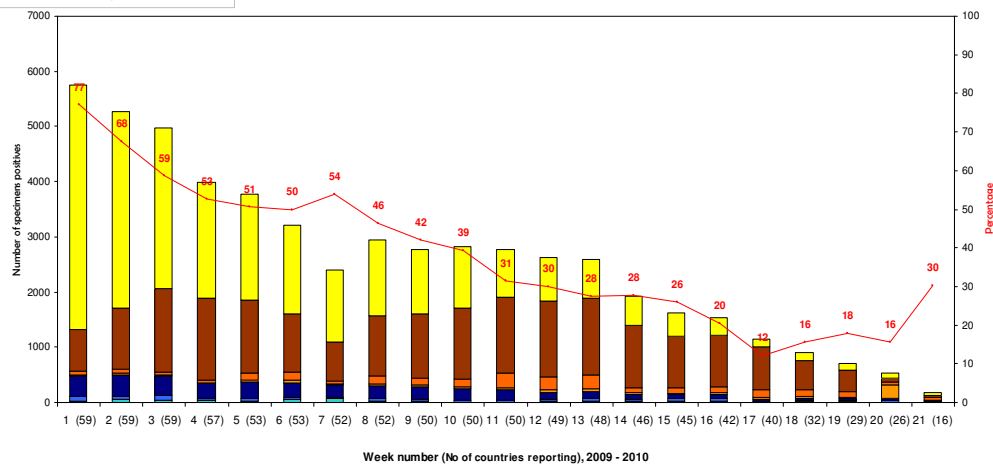
Northern hemisphere circulation of influenza viruses

Number of specimens positives for influenza by subtypes

From week No 17 (2009) to 21 (2010) (19 April 2009 to 29 May 2010)



Detail from week No 1 to 21
(3 Jan 2010 to 29 May 2010)

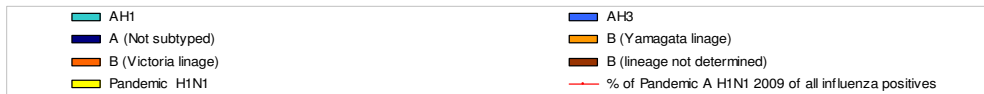
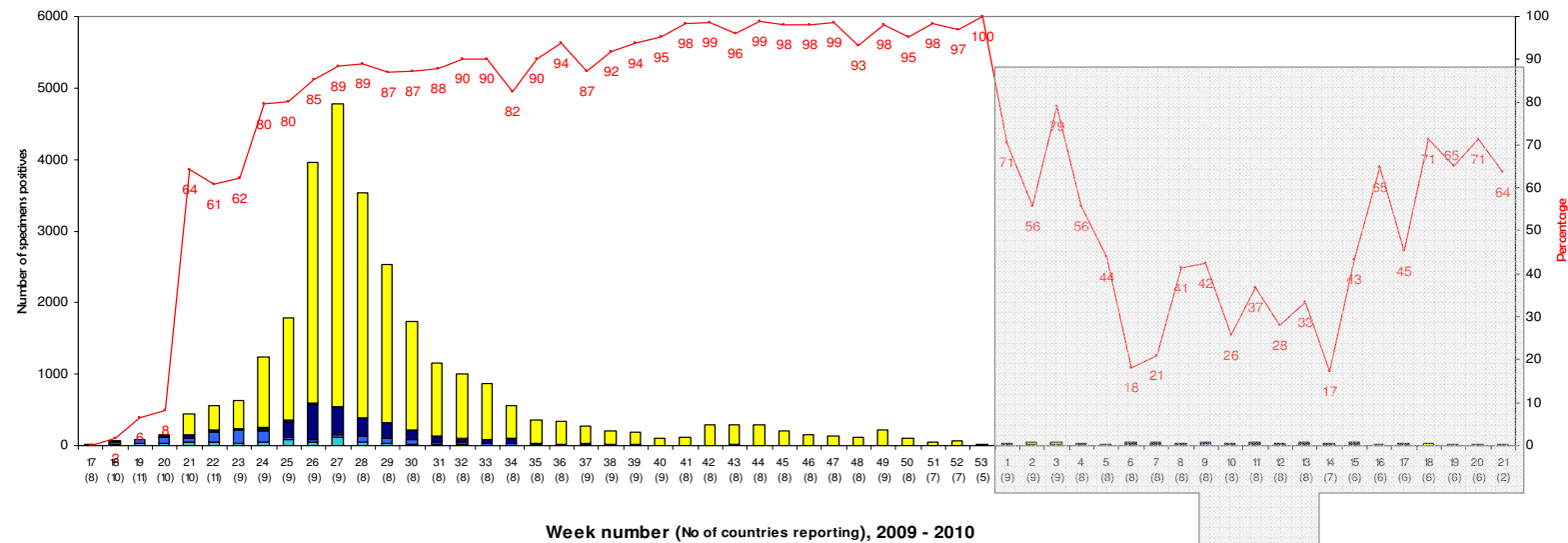


Data source: FluNet, Global Influenza Surveillance Network (GISN)

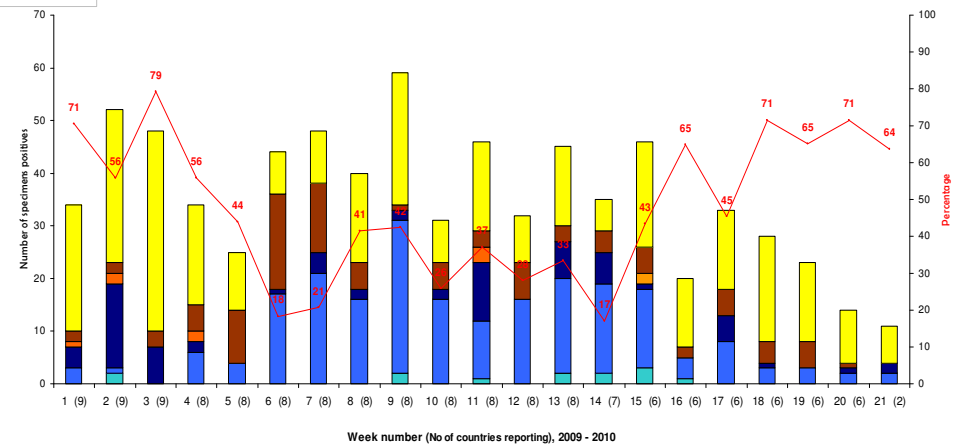
Southern hemisphere circulation of influenza viruses

Number of specimens positives for influenza by subtypes

From week No 17 (2009) to 21 (2010) (19 April 2009 to 29 May 2010)



Detail from week No 1 to 21
(3 Jan 2010 to 29 May 2010)



Data source: FluNet, Global Influenza Surveillance Network (GISN)