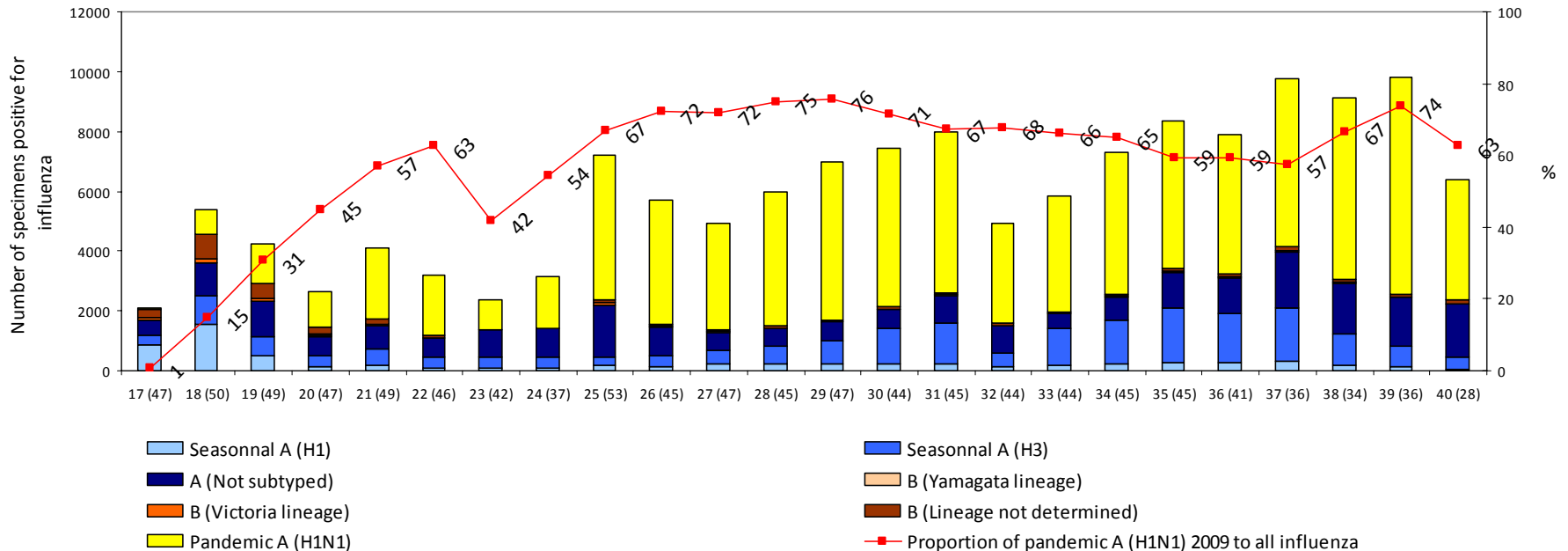


Northern and Southern hemispheres (week 17-40)

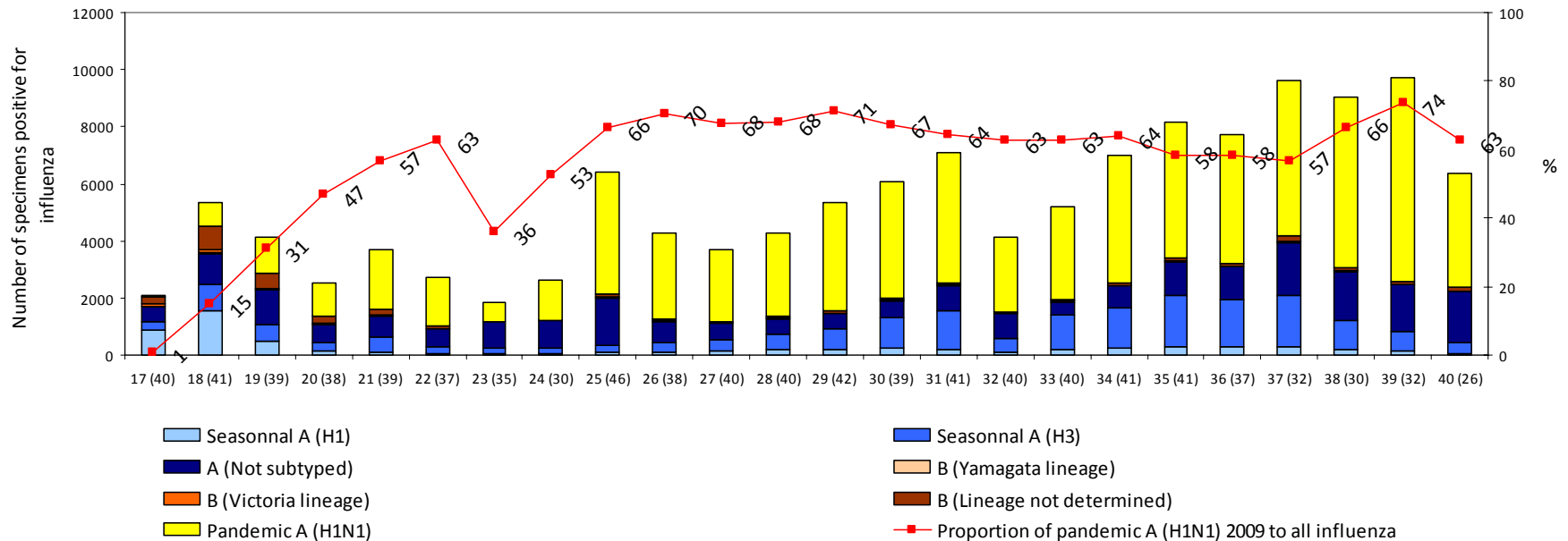
Number of specimens positive for influenza by subtypes (from 19 April to 3 October)



Virological data reported to FluNet by GISN NICs from countries in the northern and southern hemispheres (week 17-40). Bars represent the number of specimens reported positive for influenza viruses during the reporting week represented in the X-axis. The X-axis also shows the number of countries that reported to FluNet during the respective week. Example: 17 (45) means that in week 17, 45 countries reported. The right side Y-axis shows the proportion (%) and the left Y-axis shows the absolute number of specimens reported positive for influenza viruses (influenza A subtypes, pandemic H1N1 and influenza B).

Northern hemisphere (week 17-40)

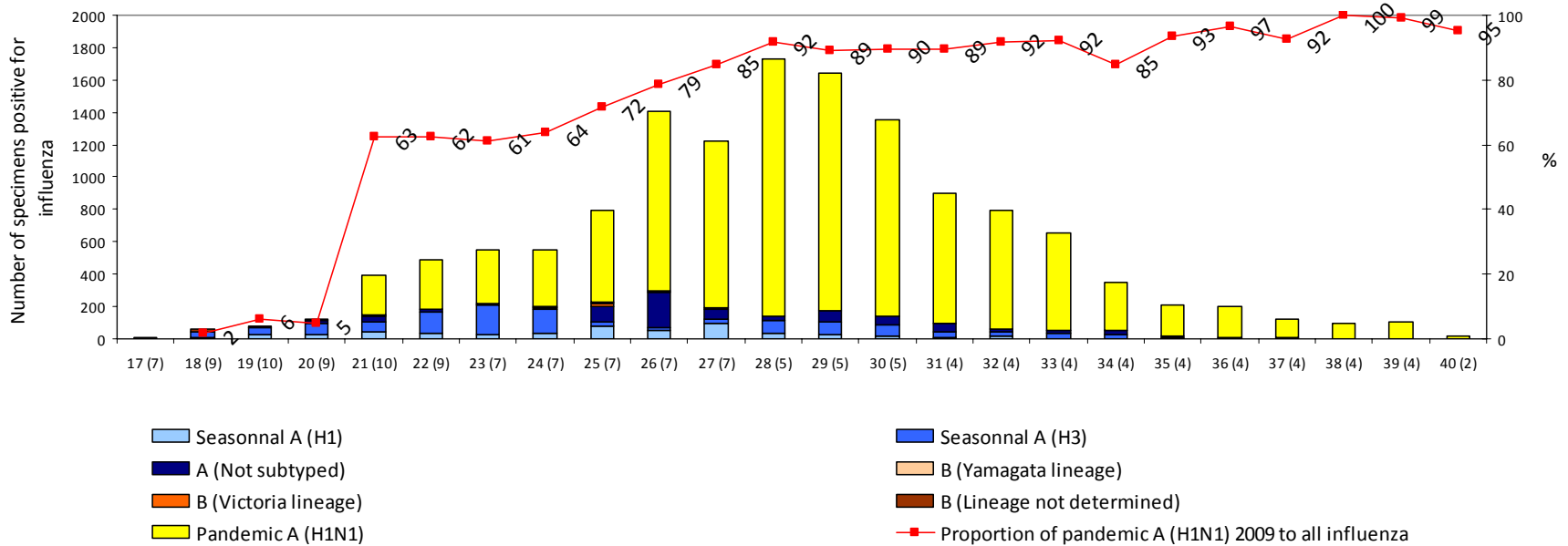
Number of specimens positive for influenza by subtypes (from 19 April to 3 October)



Virological data reported to FluNet by GISN NICs from countries in the northern hemisphere (week 17-40). Bars represent the number of specimens reported positive for influenza viruses during the reporting week represented in the X-axis. The X-axis also shows the number of countries that reported to FluNet during the respective week. Example: 17 (38) means that in week 17, 38 countries reported. The right side Y-axis shows the proportion (%) and the left Y-axis shows the absolute number of specimens reported positive for influenza viruses (influenza A subtypes, pandemic H1N1 and influenza B).

Southern hemisphere (week 17-40)

Number of specimens positive for influenza by subtypes (from 19 April to 3 October)



Virological data reported to FluNet by GISN NICs from countries in the southern hemisphere (week 17-40). Bars represent the number of specimens reported positive for influenza viruses during the reporting week represented in the X-axis. The X-axis also shows the number of countries that reported to FluNet during the respective week. Example: 17 (7) means that in week 17, 7 countries reported. The right side Y-axis shows the proportion (%) and the left Y-axis shows the absolute number of specimens reported positive for influenza viruses (influenza A subtypes, pandemic H1N1 and influenza B).