

Ganzen: vergelijking winters 2011 tem 2016

Per maand:

Het max. aantal waargenomen ganzen

Enkel rekening gehouden met NIET vliegende vogels



Kolgans

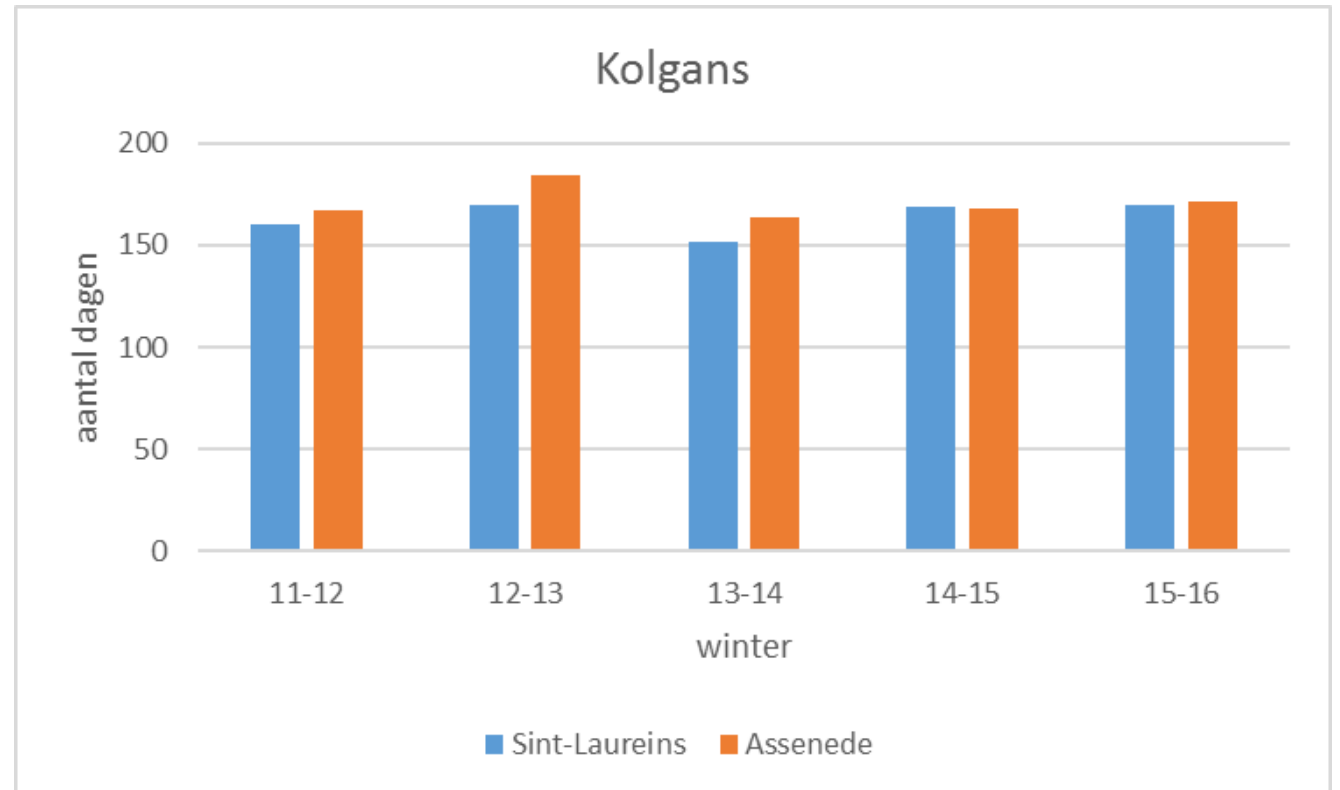
Sint-Laureins

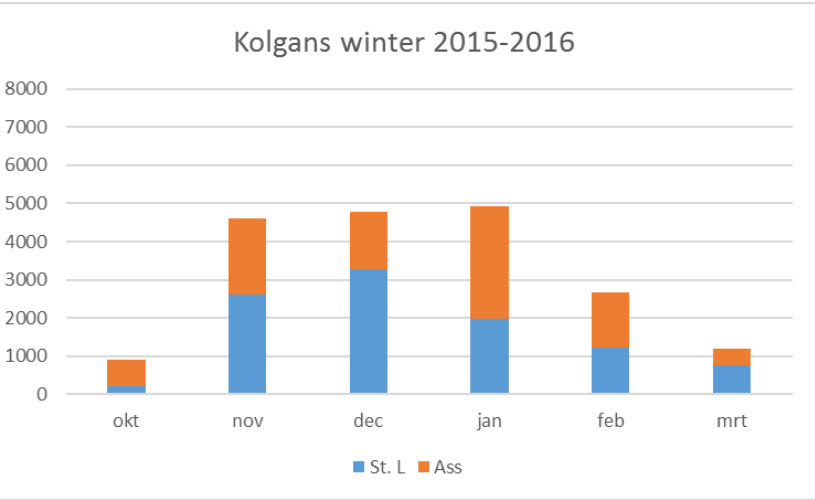
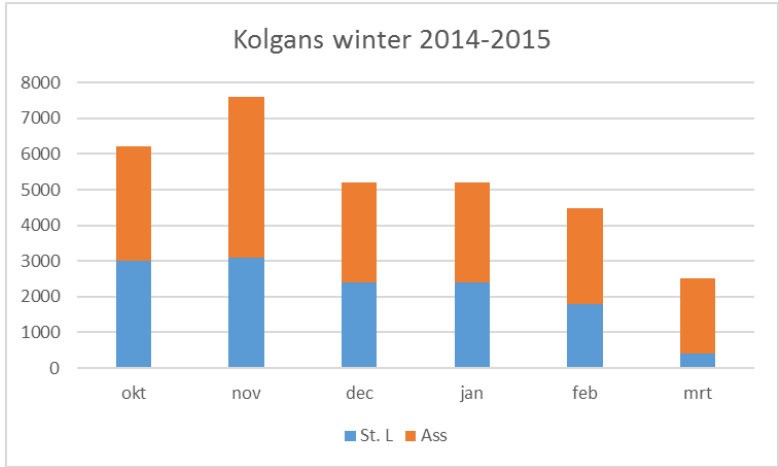
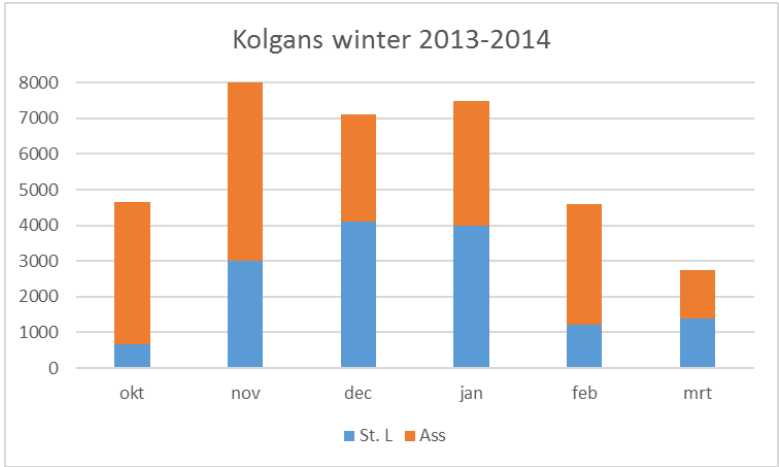
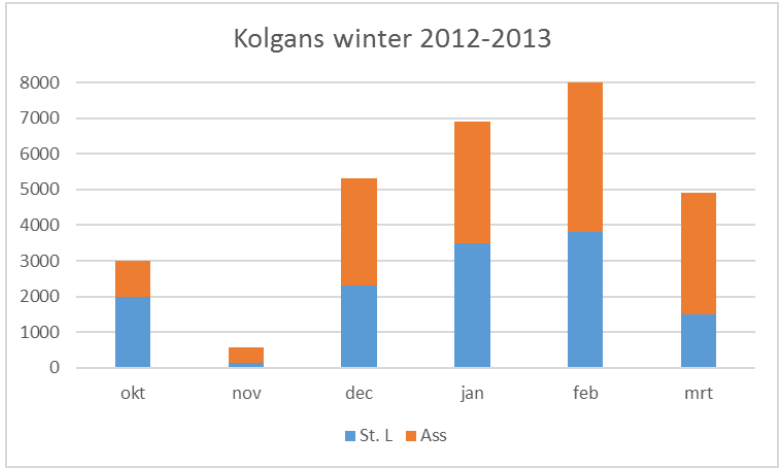
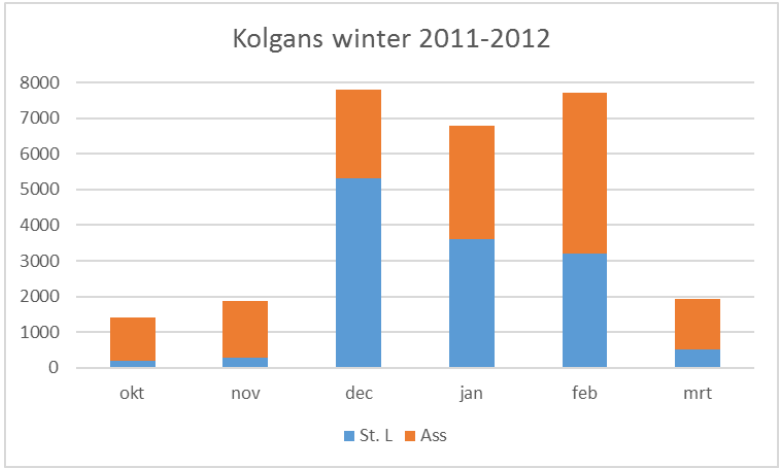
winter	eerste	laatste
11-12	03/10/2011	11/03/2012
12-13	19/10/2012	07/04/2013
13-14	12/10/2013	13/03/2014
14-15	04/10/2014	22/03/2015
15-16	09/10/2015	27/03/2016

Assenede

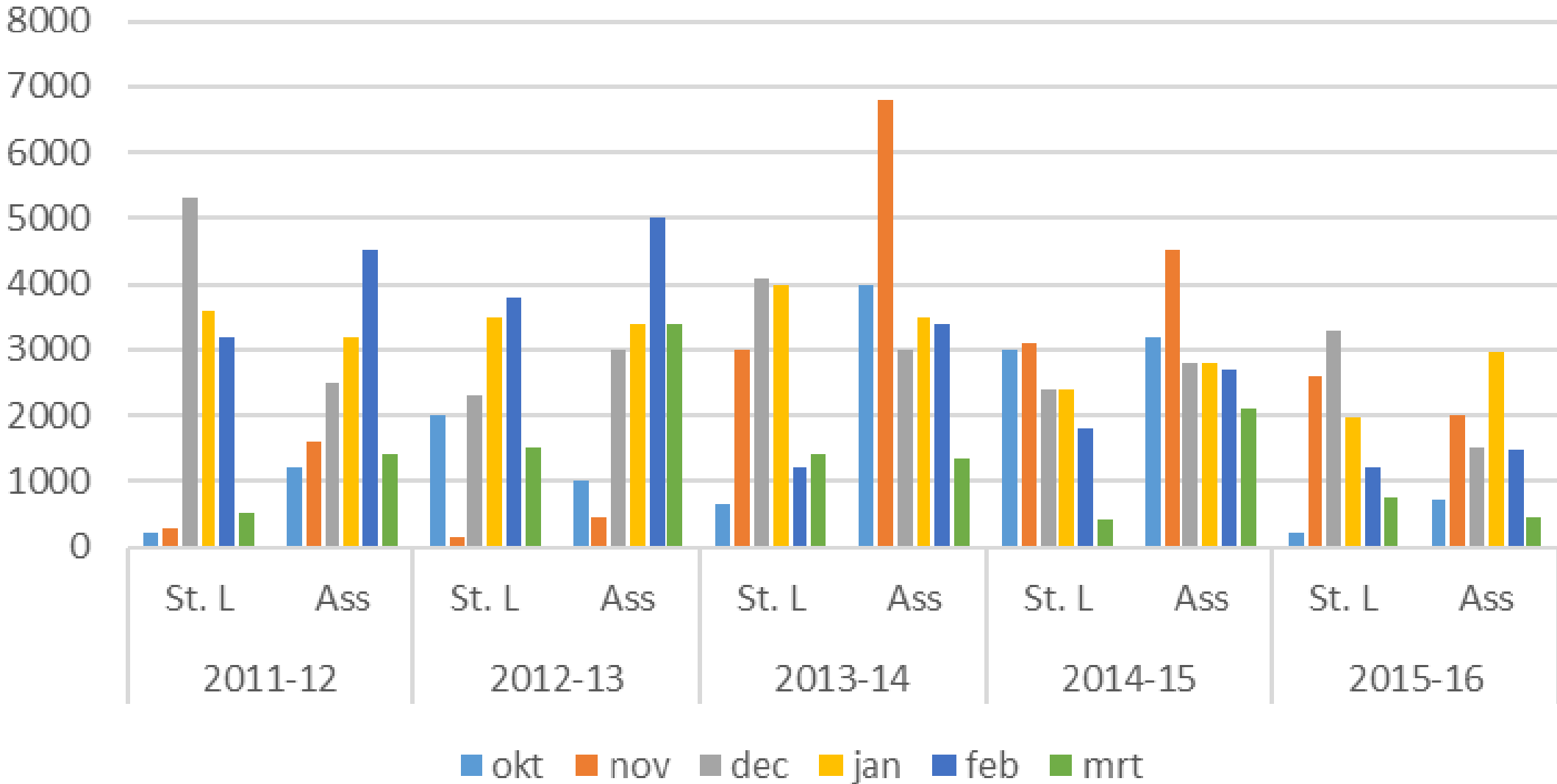
winter	eerste	laatste
11-12	09/10/2011	24/03/2012
12-13	10/10/2012	12/04/2013
13-14	02/10/2013	15/03/2014
14-15	04/10/2014	21/03/2015
15-16	09/10/2015	28/03/2016

Gemiddeld over 5 jaar:
164 dagen in Sint-Laureins
171 dagen in Assenede

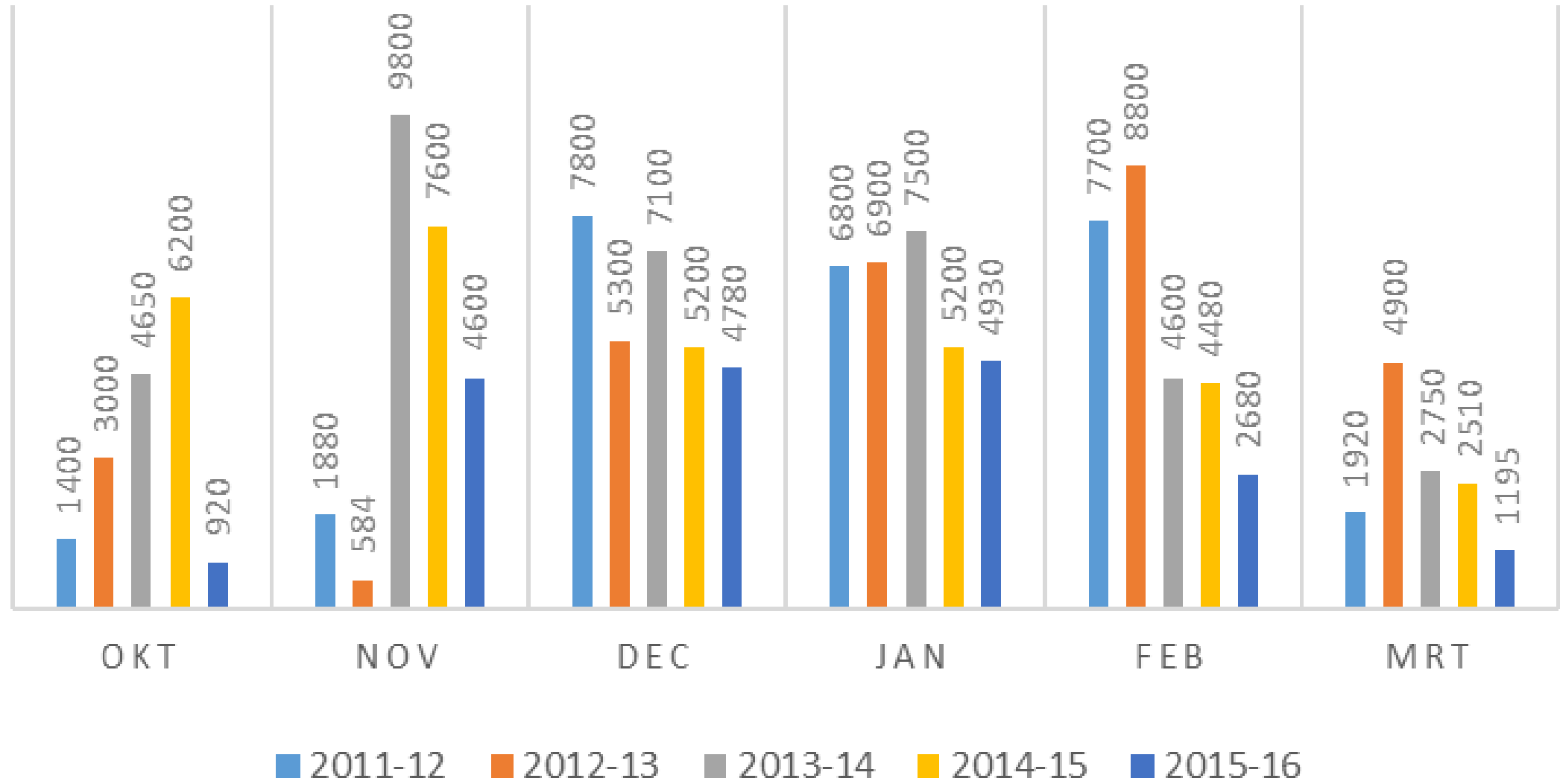




Kolgans winters 2011-2016



TOTAAL KOLGANS NOVL



Toendrarietgans

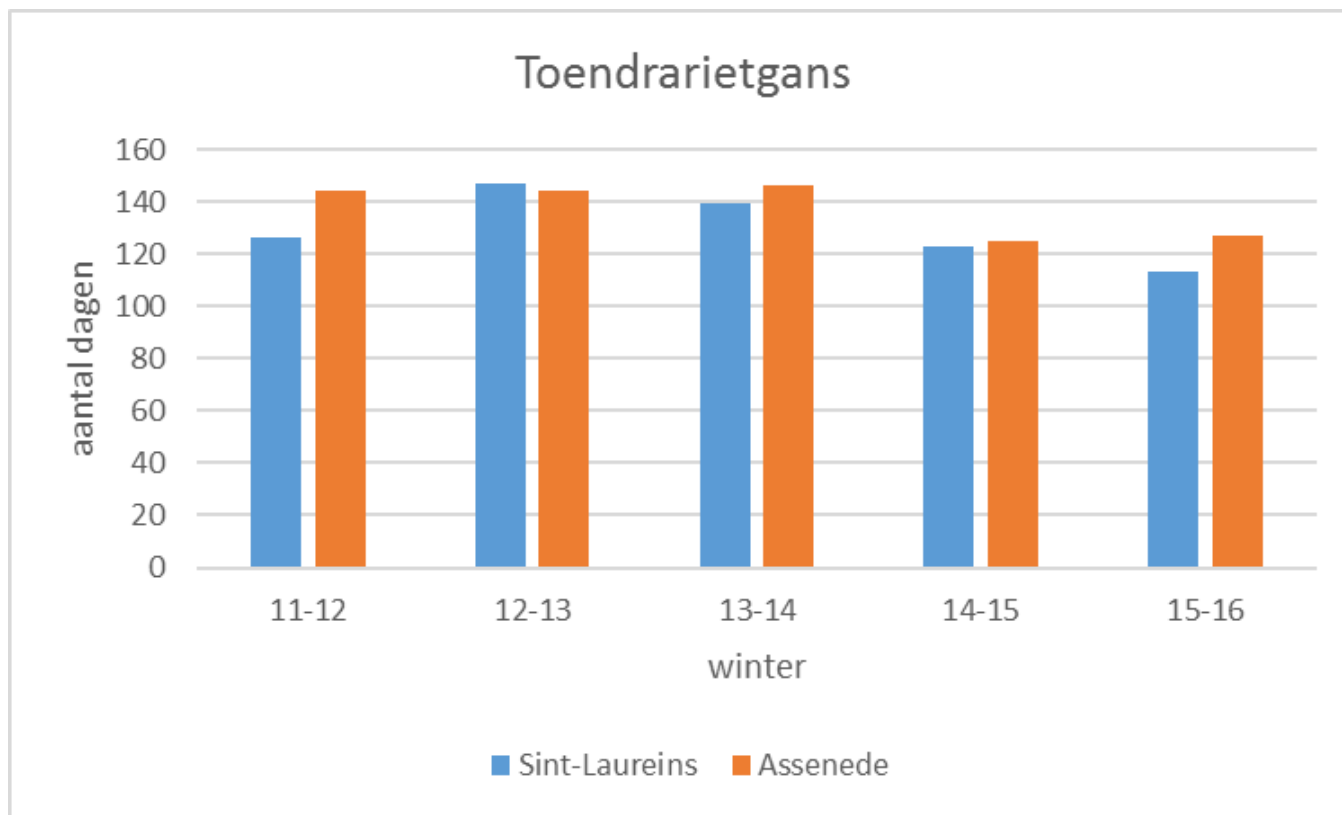
Sint-Laureins

winter	eerste	laatste
11-12	23/10/2011	26/02/2012
12-13	28/10/2012	24/03/2013
13-14	19/10/2013	07/03/2014
14-15	31/10/2014	03/03/2015
15-16	09/11/2015	01/03/2016

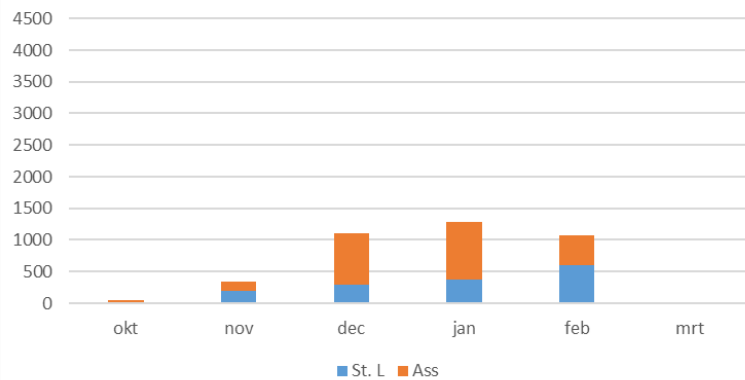
Assenede

winter	eerste	laatste
11-12	15/10/2011	07/03/2012
12-13	31/10/2012	24/03/2013
13-14	20/10/2013	15/03/2014
14-15	12/10/2014	14/02/2015
15-16	17/10/2015	21/02/2016

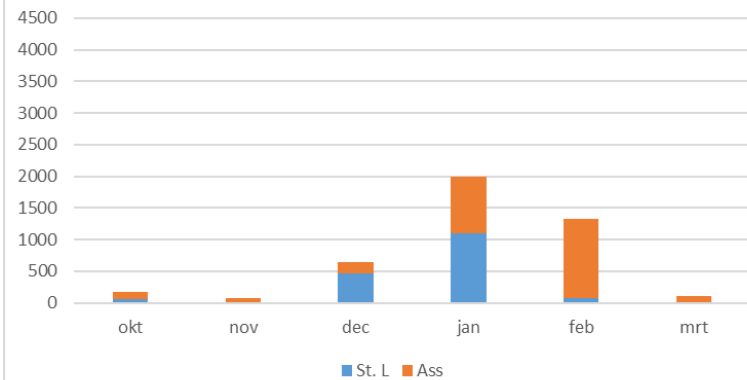
Gemiddeld over 5 jaar:
130 dagen in Sint-Laureins
137 dagen in Assenede



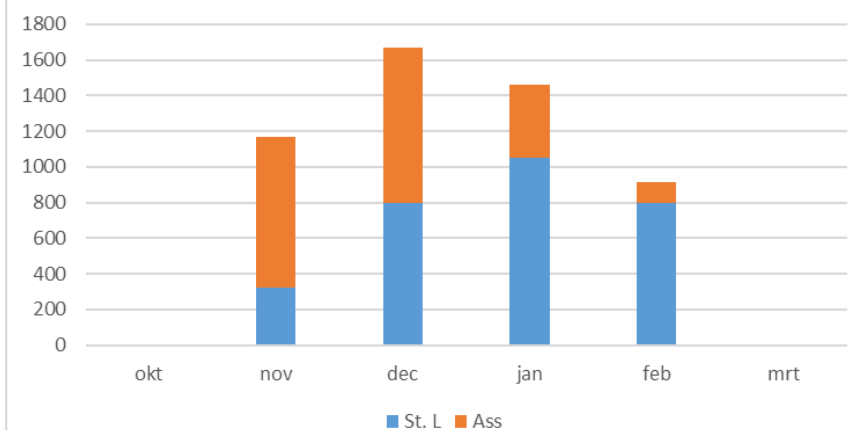
Toendrarietgans winter 2011-2012



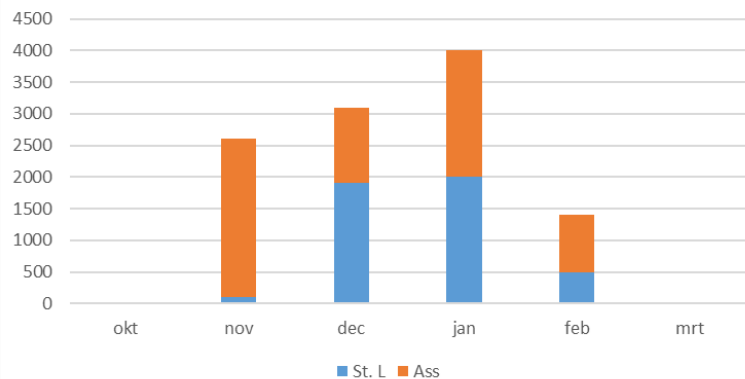
Toendrarietgans winter 2012-2013



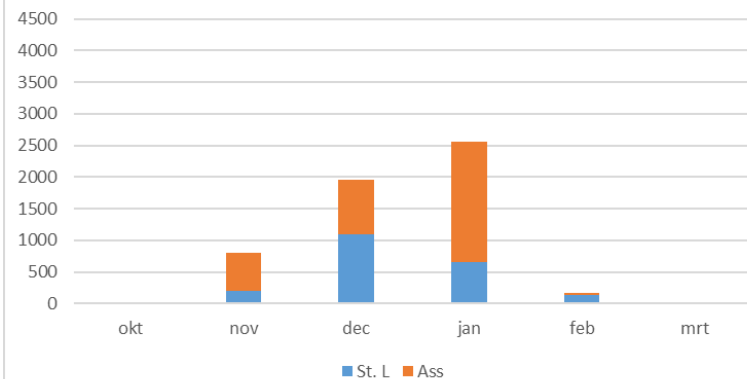
Toendrarietgans winter 2015-2016



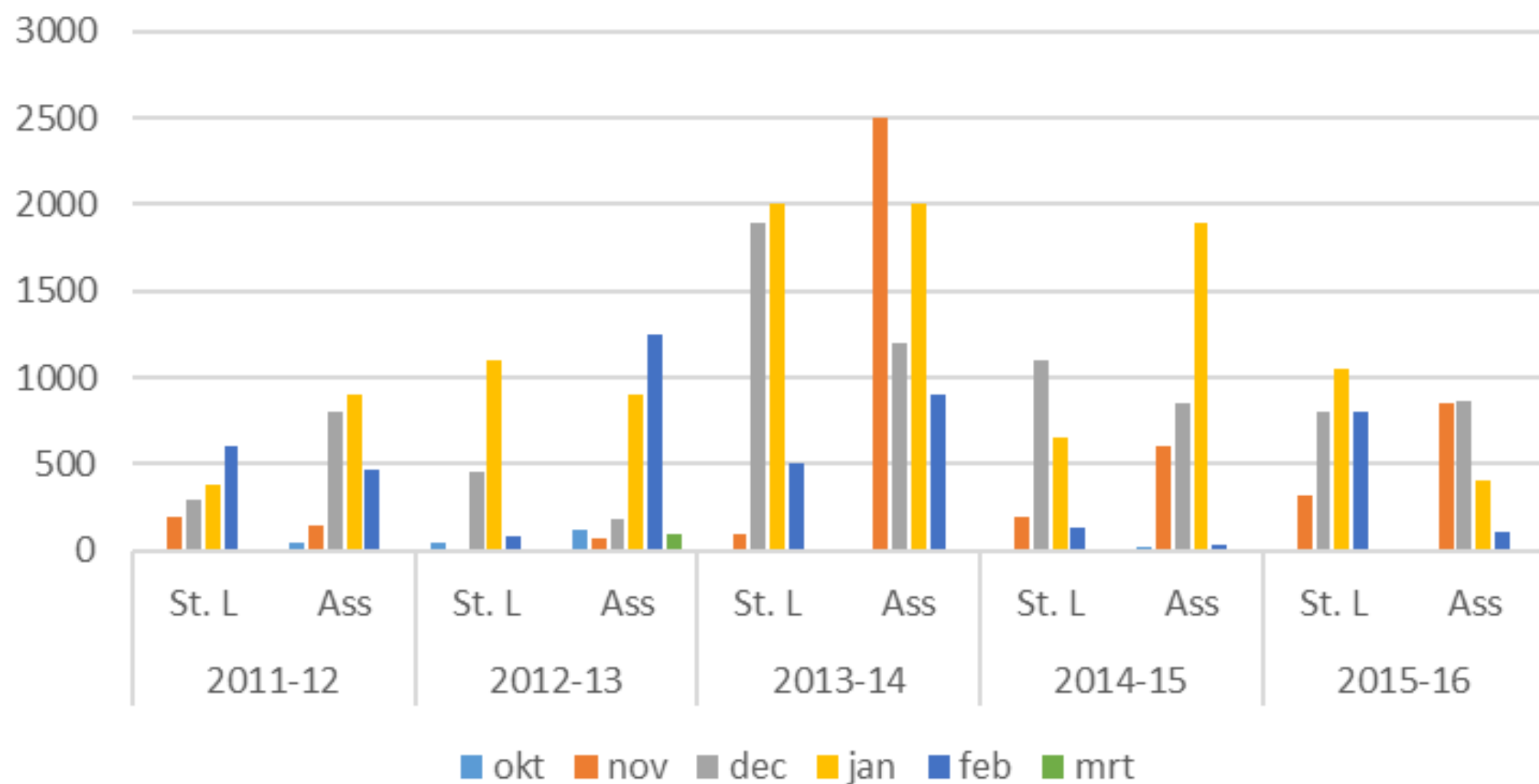
Toendrarietgans winter 2013-2014



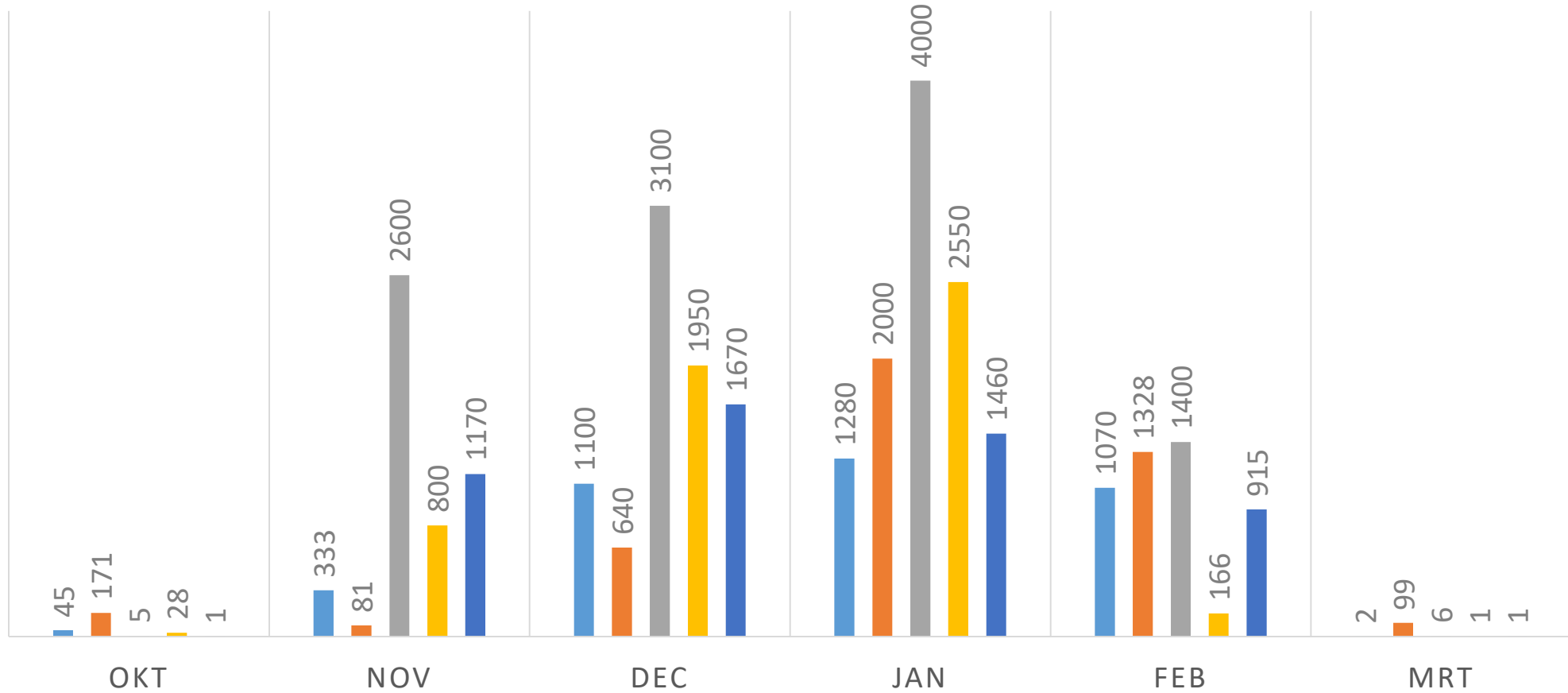
Toendrarietgans winter 2014-2015



Toendrarietgans winters 2011-2016



TOENDRARIETGANS NOVL



■ 2011-12 ■ 2012-13 ■ 2013-14 ■ 2014-15 ■ 2015-16