

33º Jornada Técnica Nacional del Cultivo de Arroz



BCSF



Ciclo 2021/22
Área Sembrada y Producción
Resumen Climático
Proyección Climática 2022/23

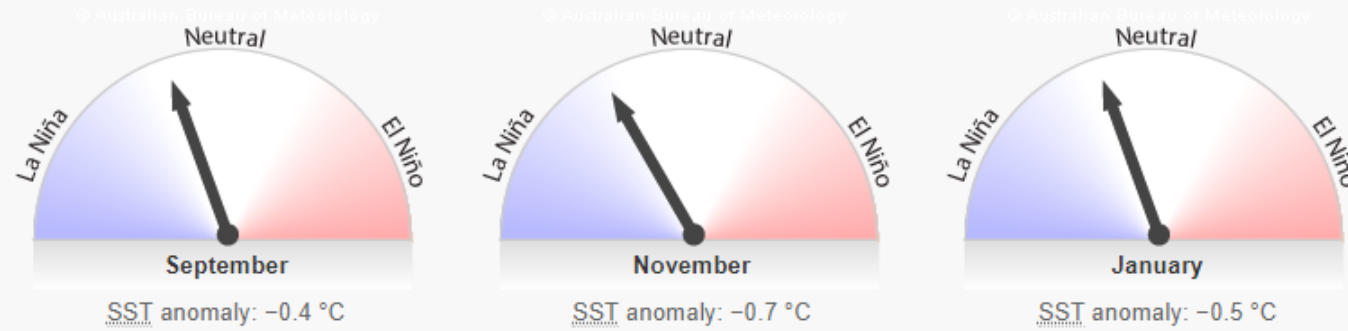
San Salvador
26/08/2022



Australian Government

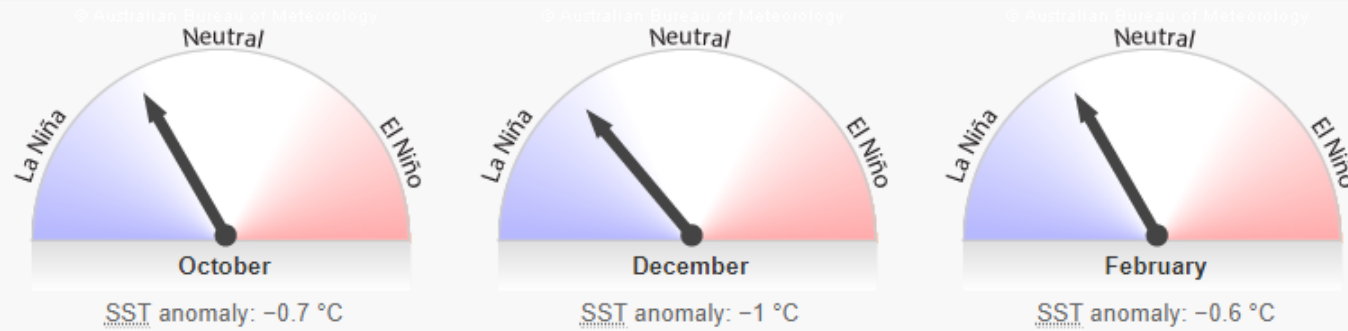
Bureau of Meteorology

Average of international model outlooks for NINO3.4 Issued 31 August 2021



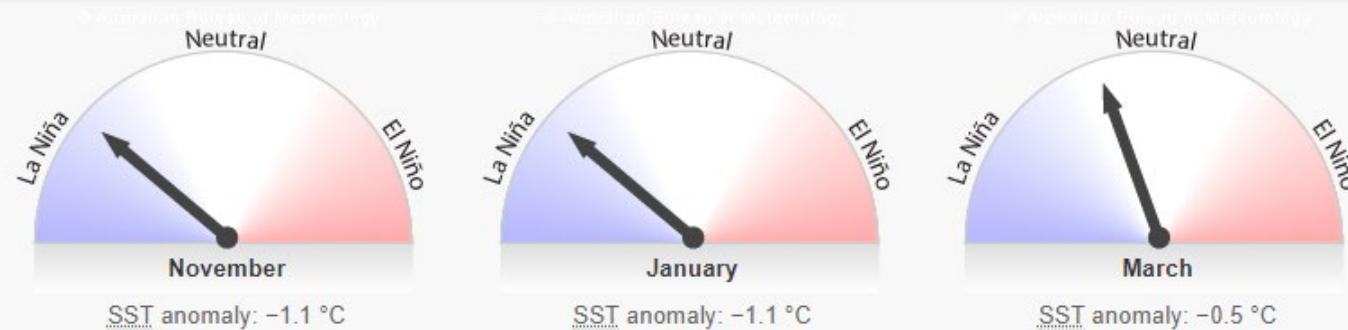
31 Agosto del 2021

Average of international model outlooks for NINO3.4 Issued 14 September 2021



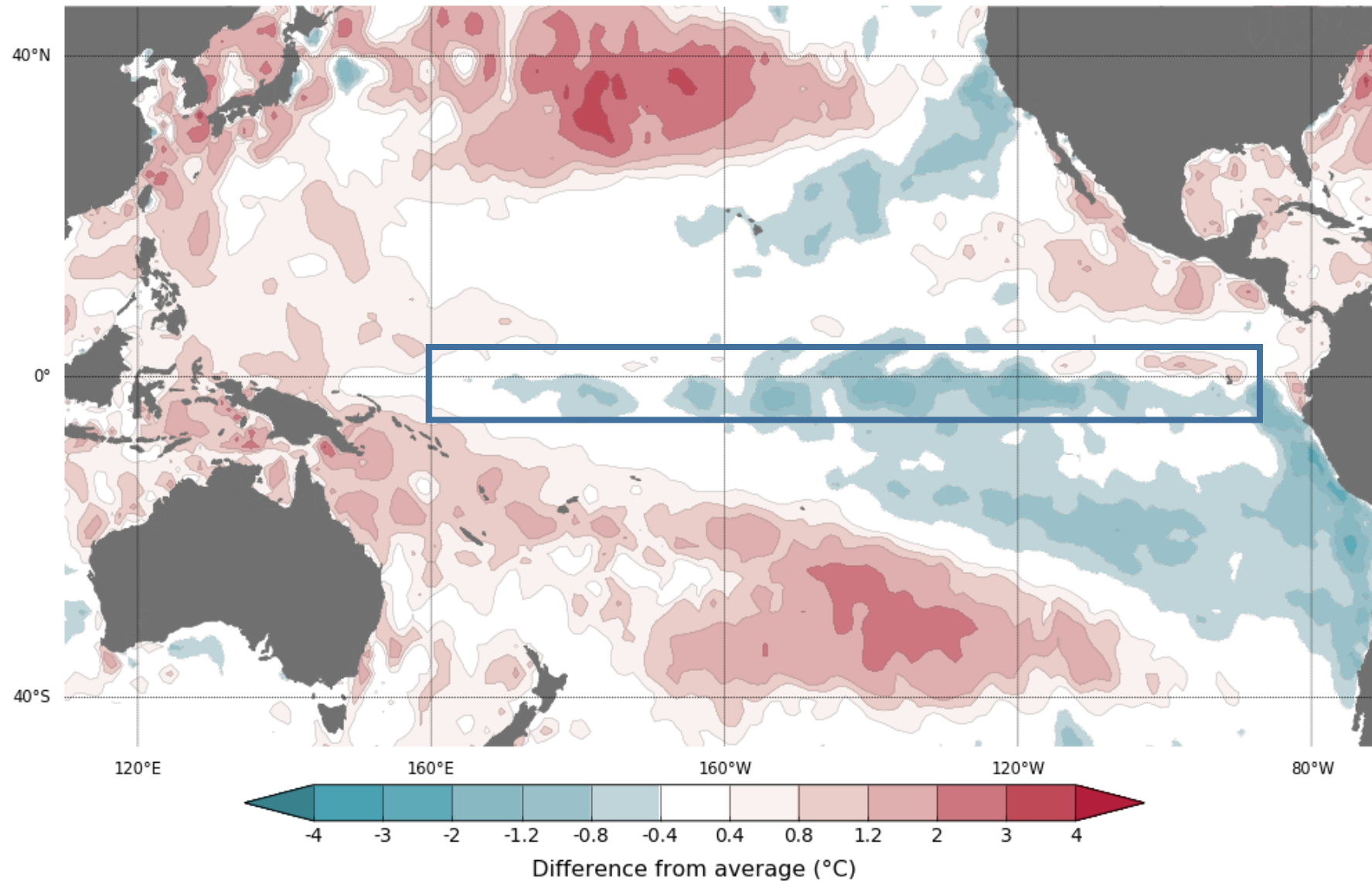
14 Setiembre del 2021

Average of international model outlooks for NINO3.4 Issued 26 October 2021



26 Octubre del 2021

Difference from average sea surface temperature observations
18 October to 24 October 2021



Data: BOM SST
Climatology baseline: 1961 to 1990
© Commonwealth of Australia 2021, Australian Bureau of Meteorology

Weekly average: 24 October 2021
Created: 25/10/2021
<http://www.bom.gov.au/climate>

Ciclo 2021/22

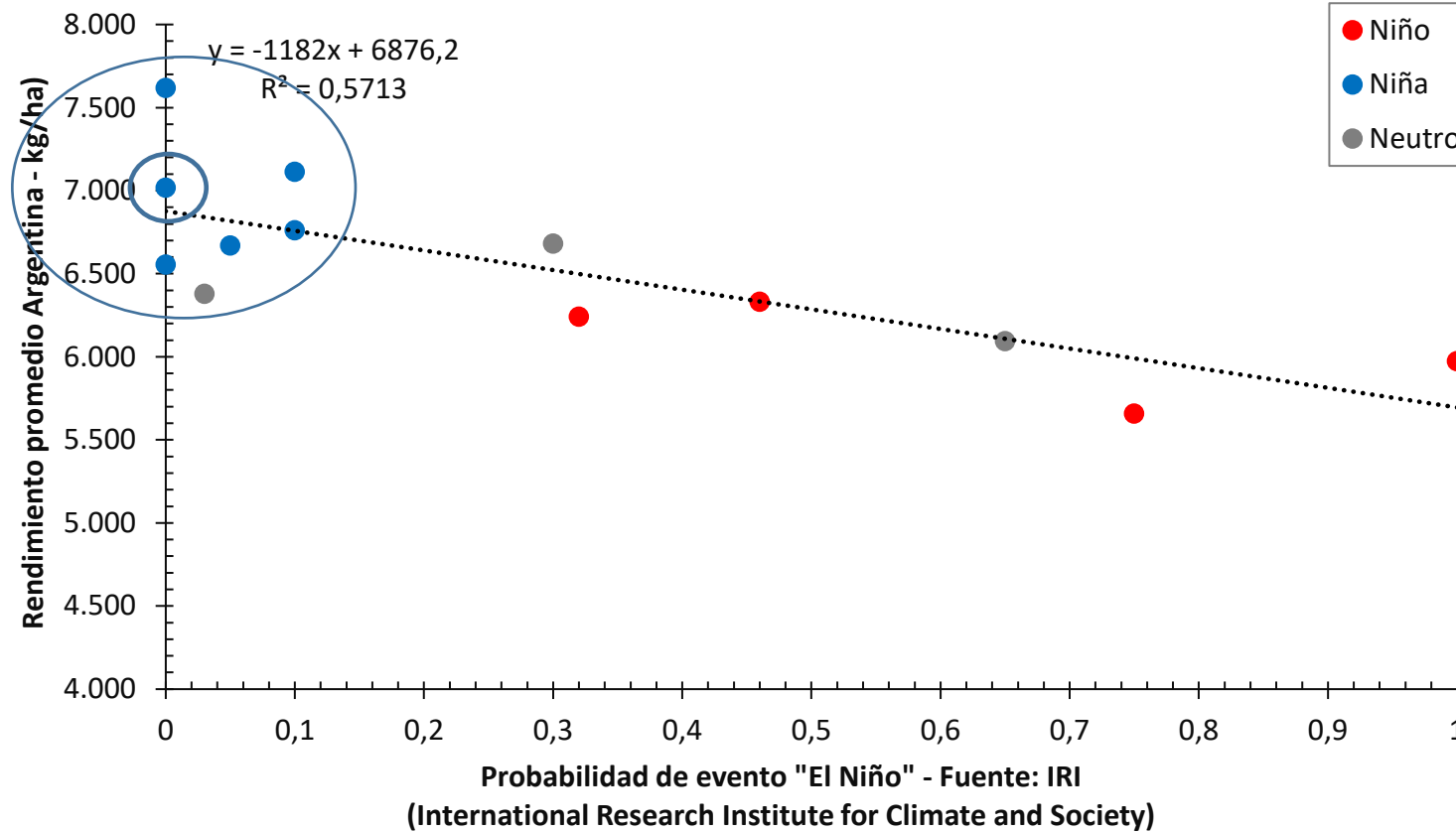
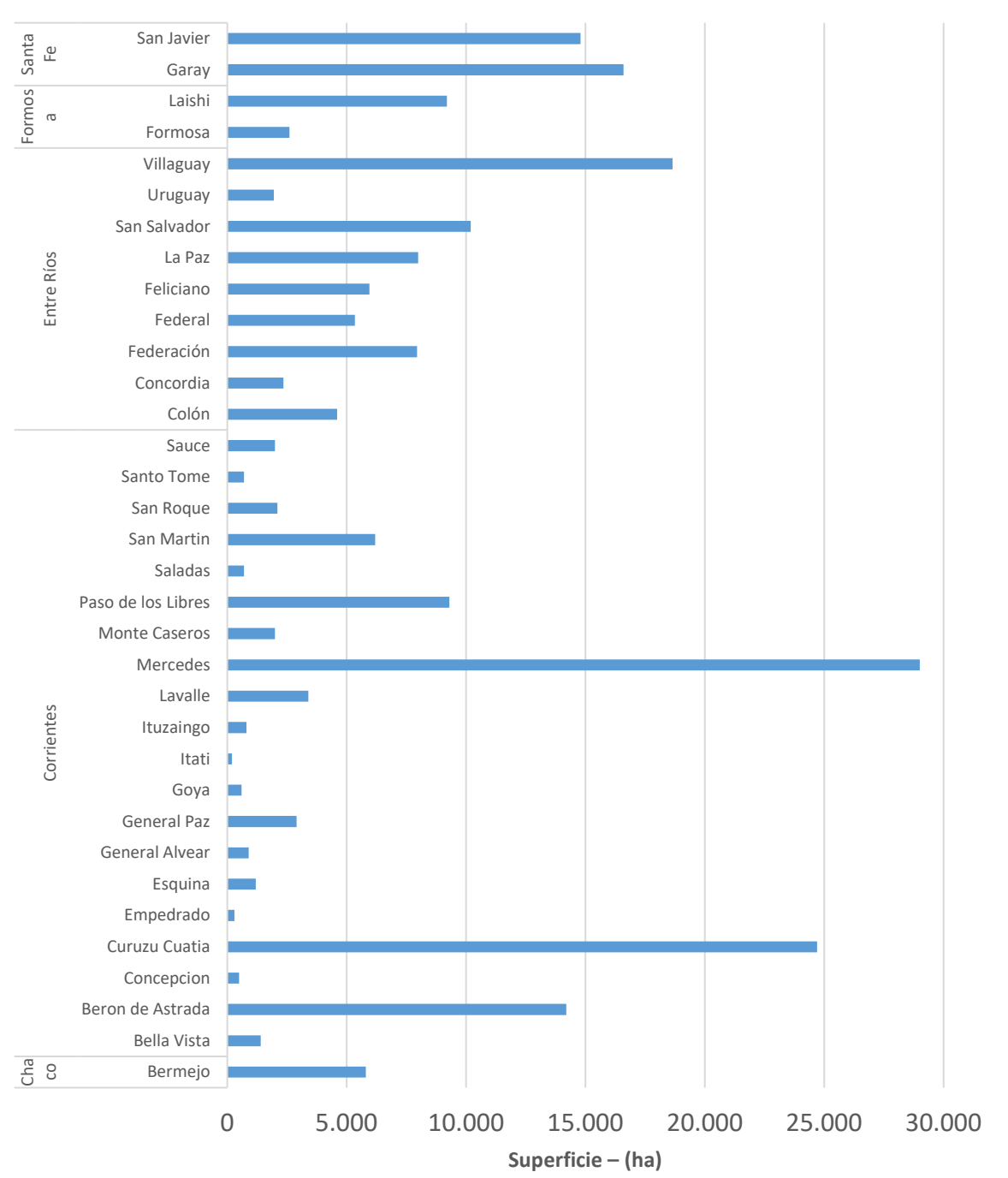
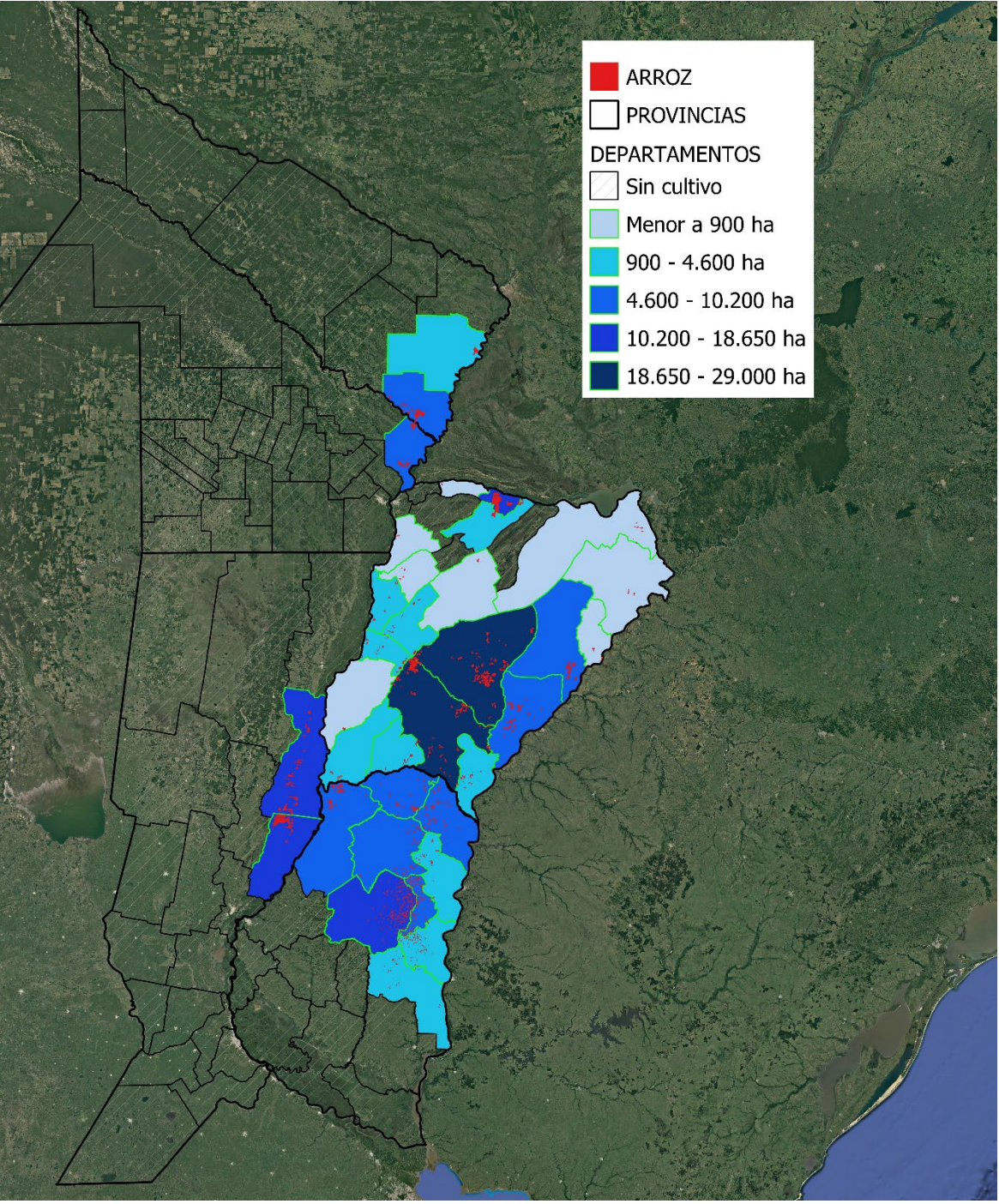


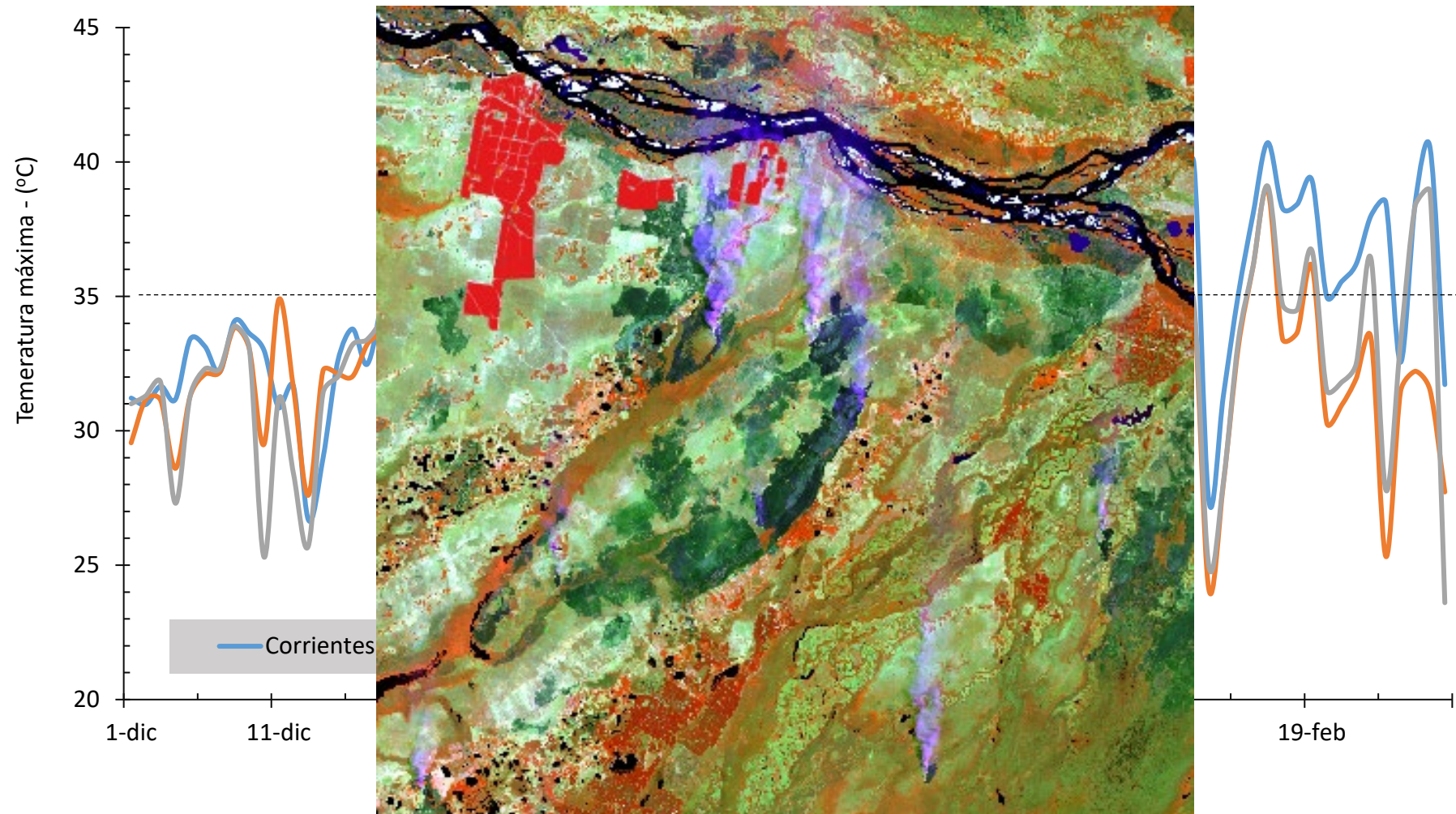


Tabla 1: Evolución de la producción de arroz en Argentina

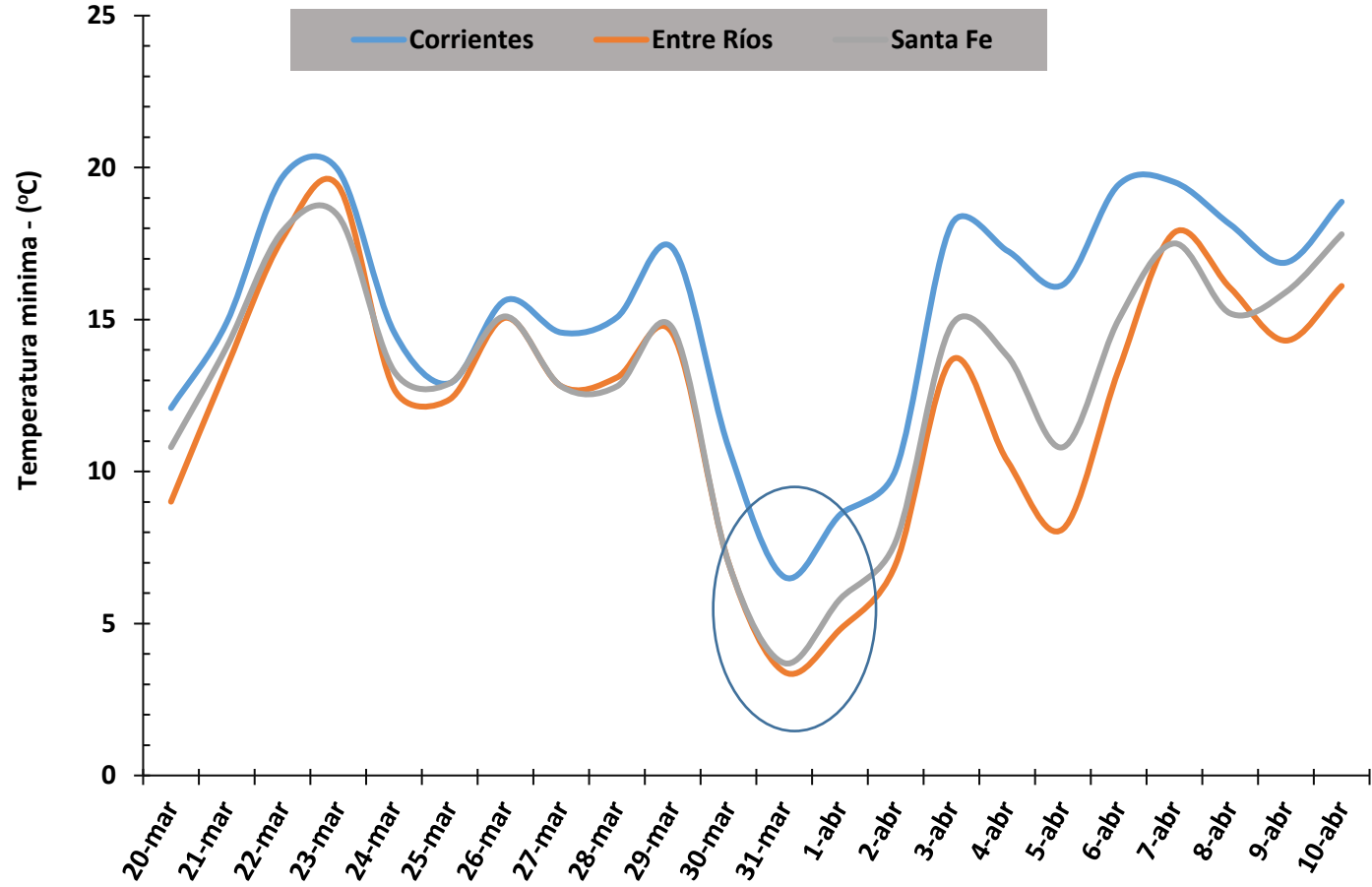
Campaña	Superficie sembrada (ha)	Variación (%)	Rendimiento promedio (kg/ha)	Variación (%)	Producción (t)	Variación (%)
2009/10	222.367	---	5.657	---	1.258.019	---
2010/11	260.477	17	6.761	20	1.761.200	40
2011/12	228.440	-12	6.670	-1	1.523.787	-13
2012/13	229.184	0	6.094	-9	1.396.722	-8
2013/14	231.054	1	6.378	5	1.473.729	6
2014/15	233.970	1	6.330	-1	1.481.040	0
2015/16	209.500	-10	5.974	-6	1.251.599	-15
2016/17	196.710	-6	6.555	10	1.289.525	3
2017/18	201.650	3	7.113	9	1.434.325	11
2018/19	197.050	-2	6.241	-12	1.229.700	-14
2019/20	190.250	-3	6.680	7	1.270.880	3
2020/21	199.700	5	7.617	14	1.521.005	20
2021/22	217.100	9	7.017	-8	1.419.100	-7
17.400 ha		-600 kg/ha		103,595 t		

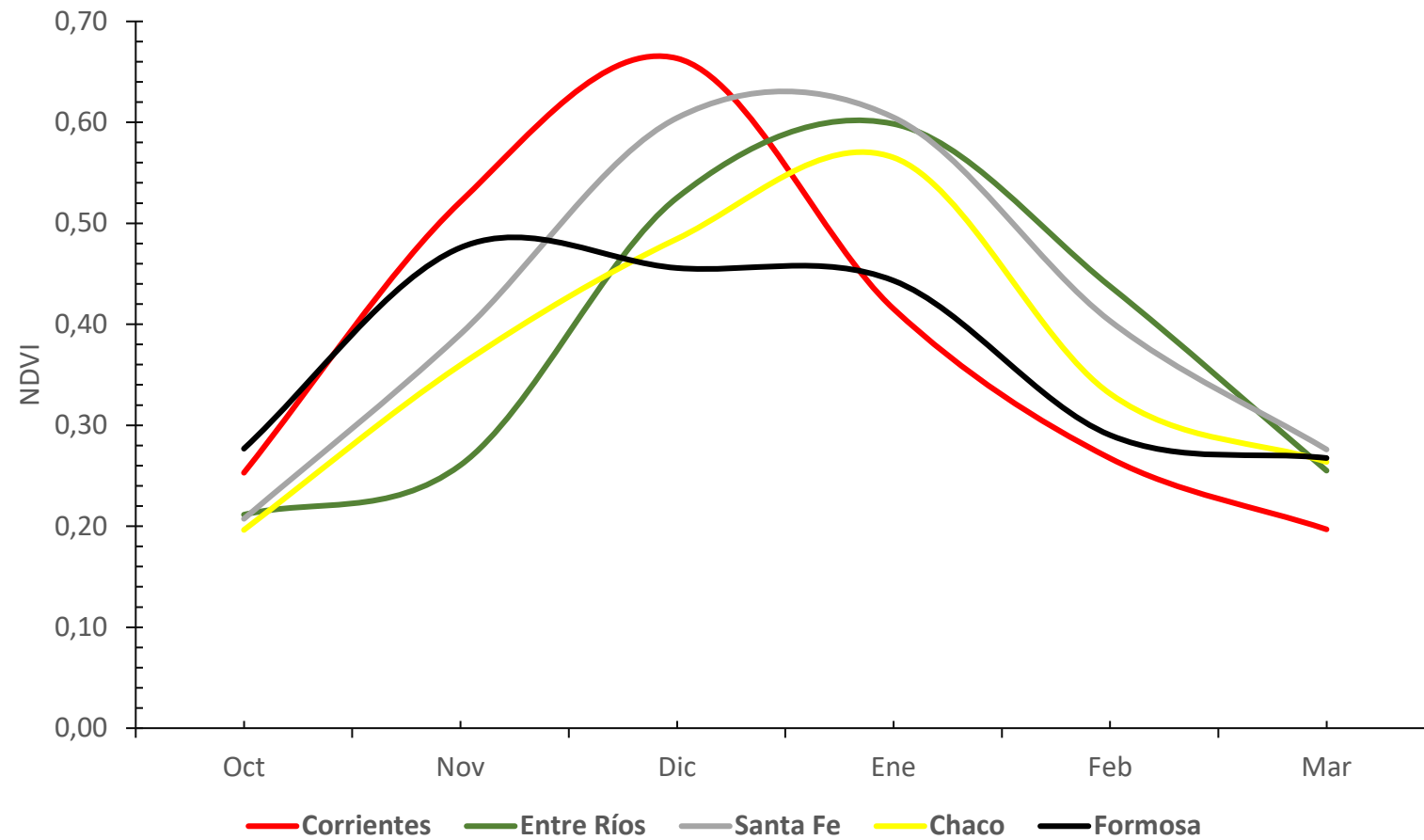
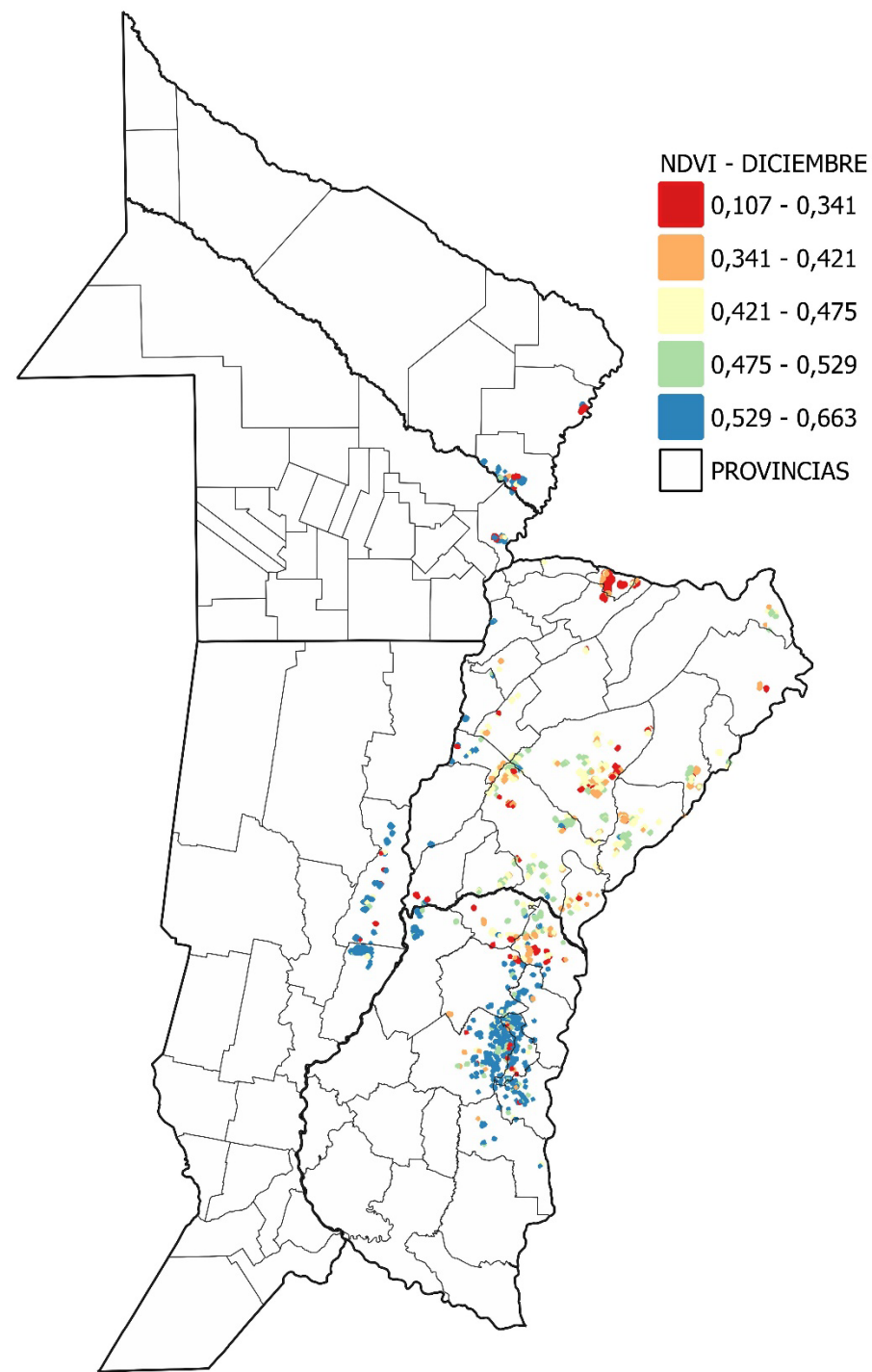
Provincias	Superficie Sembrada (ha)	Superficie Sembrada (ha)	Superficie Cosechada (kg/ha)	Rendimiento Promedio (kg/ha)	Producción (t)
Chaco	5.800	200	5.600	6.200	34.720
Corrientes	103.100	11.200	91.900	6.847	629.230
Entre Ríos	65.000	2.000	63.000	7.931	499.670
Formosa	11.800	450	11.350	5.963	67.675
Santa Fe	31.400	1.000	30.400	6.178	187.805
Totales	217.100	14.850	202.250	7.017	1.419.100



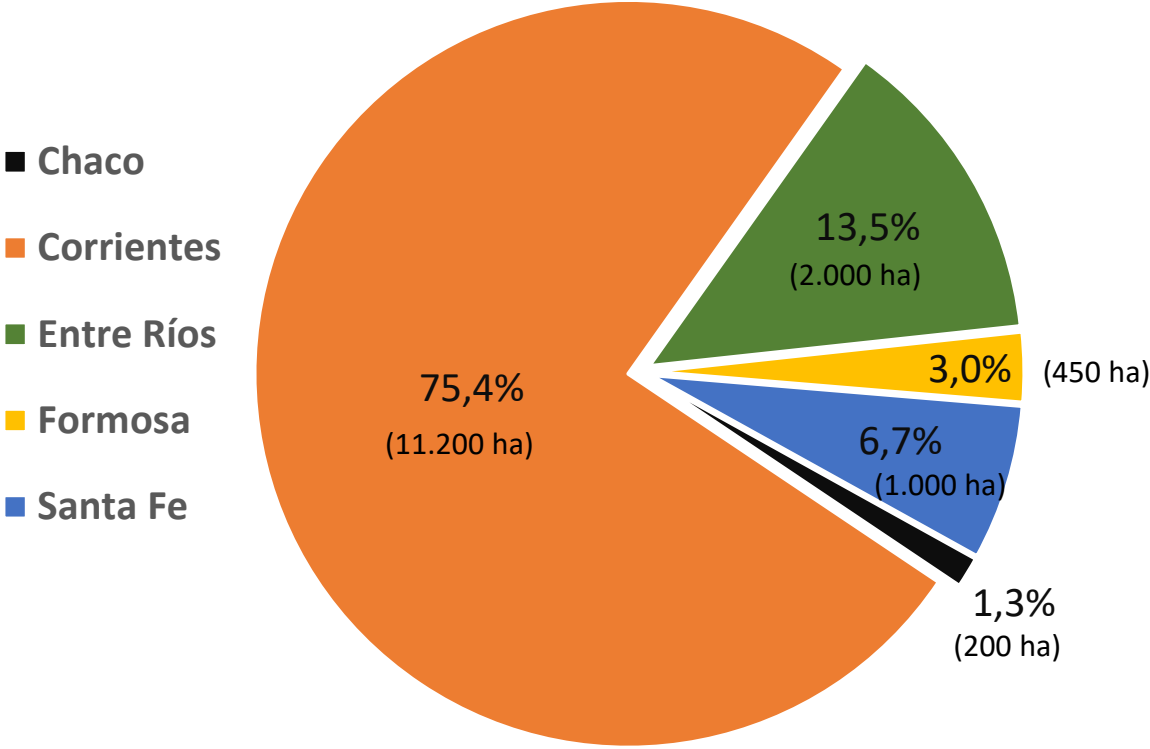


Cantidad de días con T max > 35 °C				
Provincia	Totales	Dic	Ene	Feb
Corrientes	51	10	23	18
Entre Ríos	30	13	12	5
Santa Fe	37	13	15	9

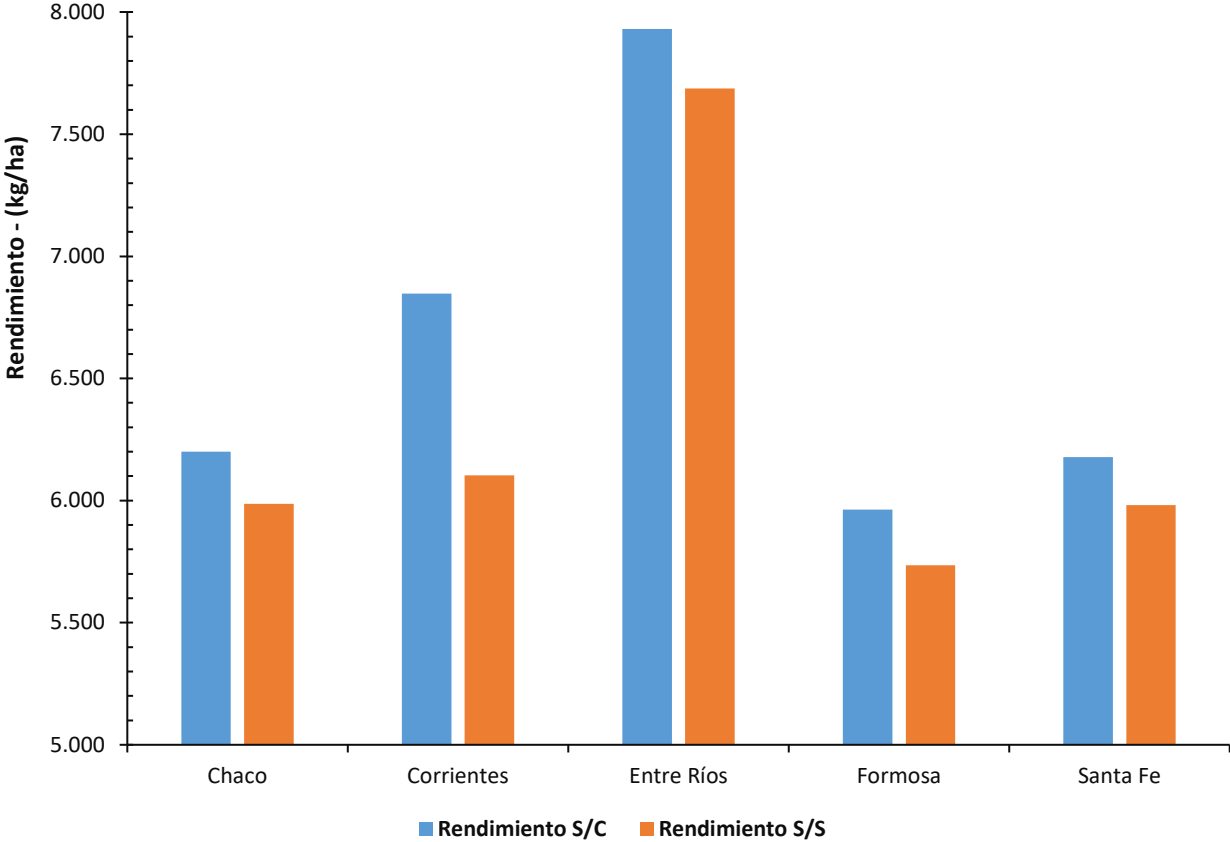


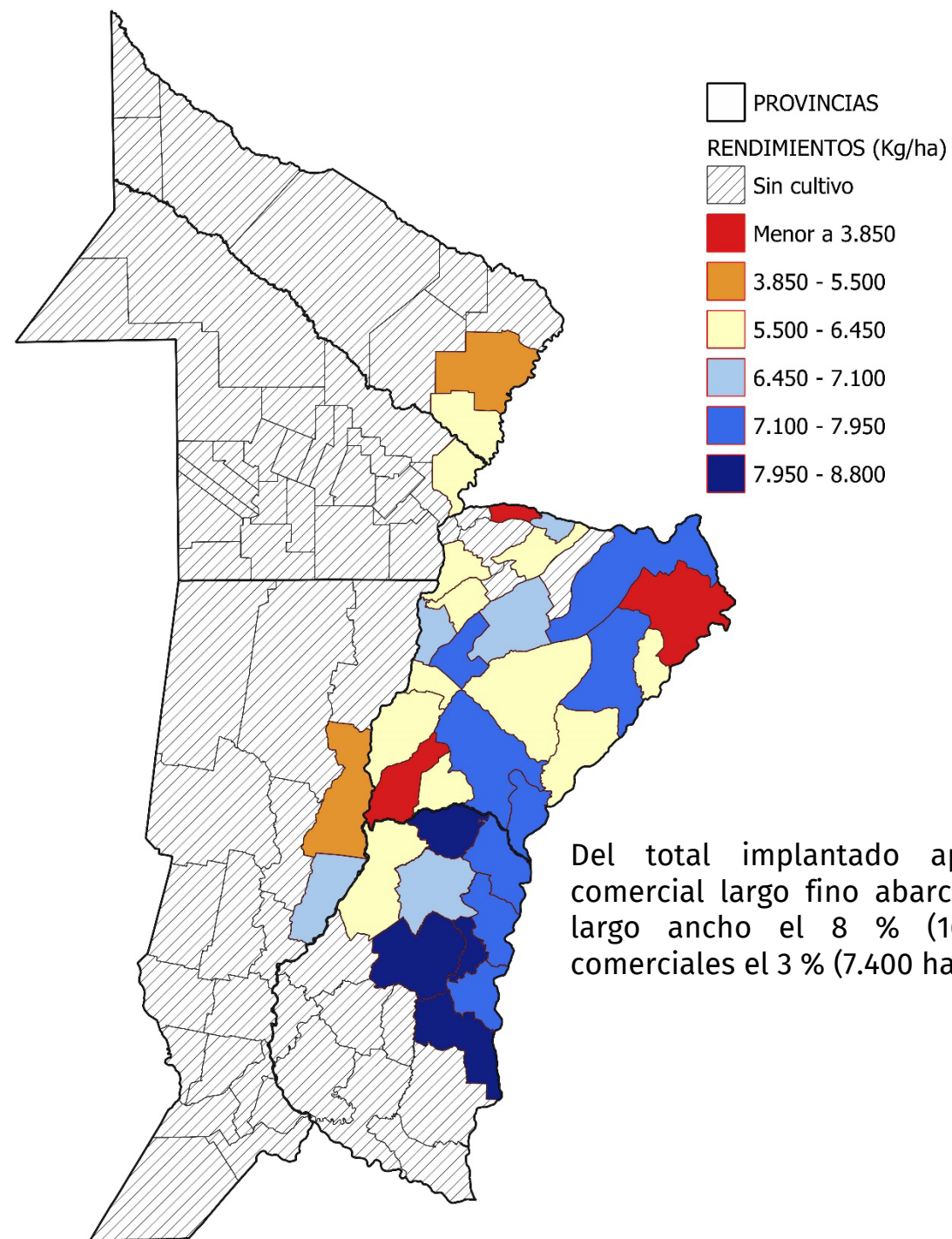


Superficie perdida 14.850 ha

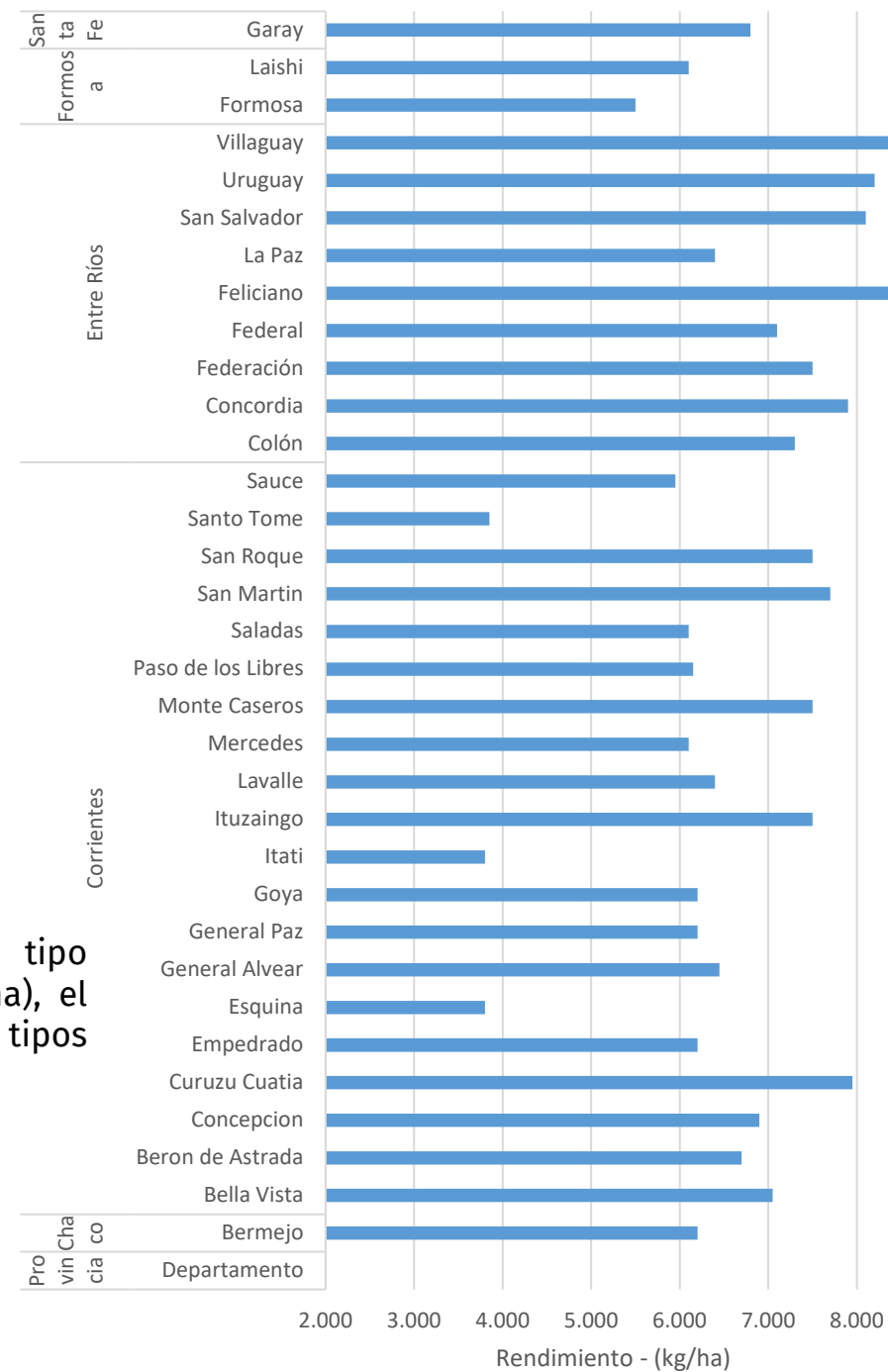


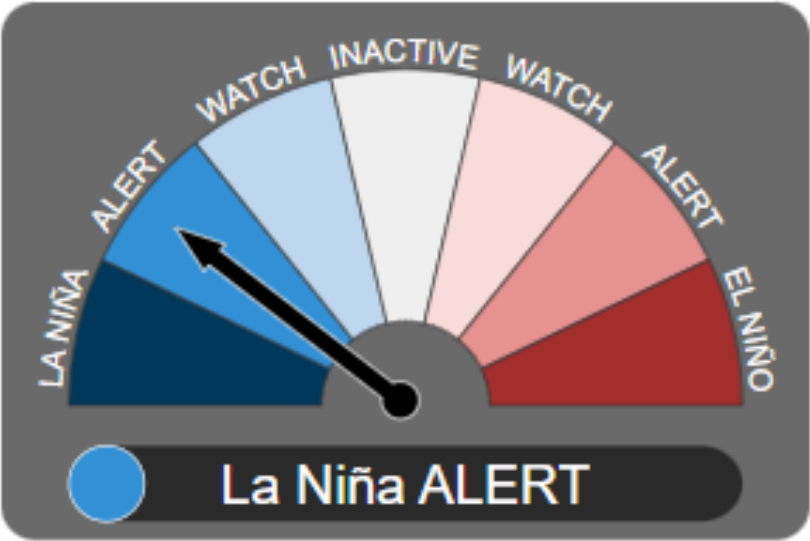
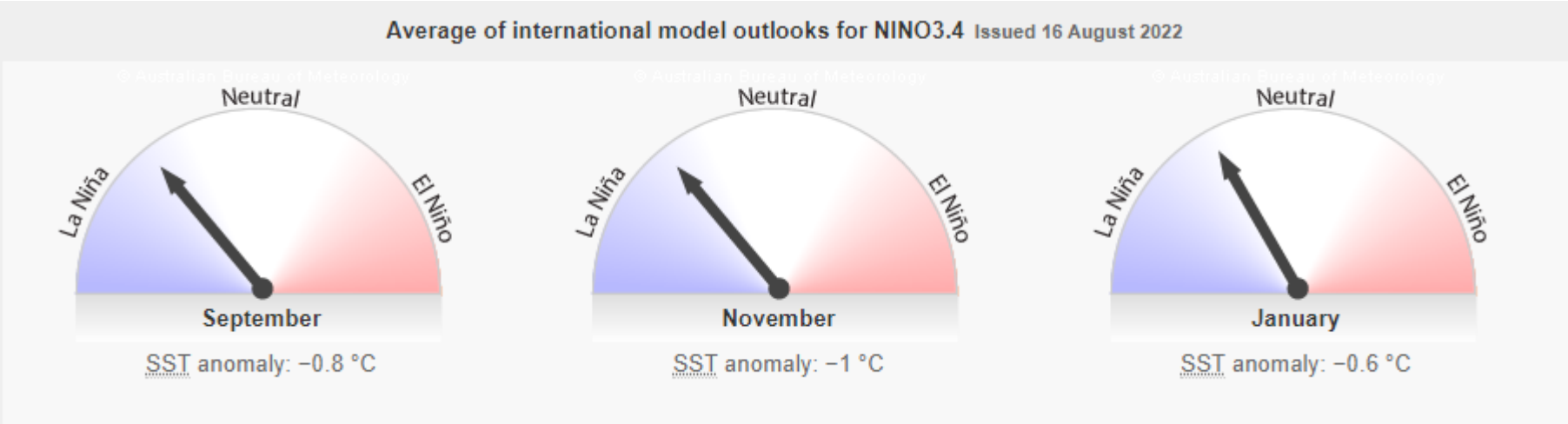
Rendimiento nacional 7.017 kg/ha (sobre cosechado)
6.537 kg/ha (sobre sembrado)





Del total implantado aproximadamente, el tipo comercial largo fino abarcó el 89 % (193.400 ha), el largo ancho el 8 % (16.300 ha) y otros tipos comerciales el 3 % (7.400 ha).



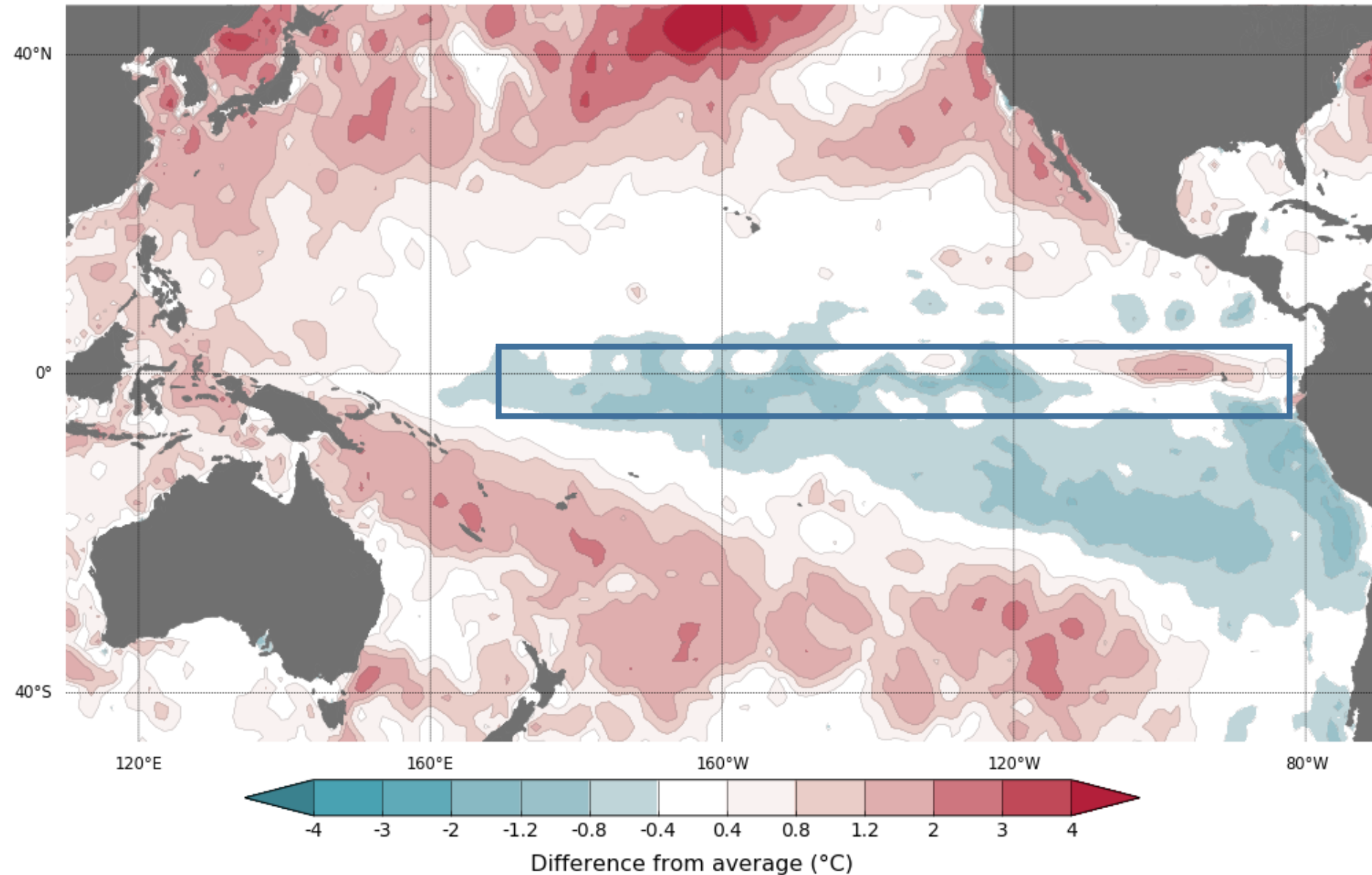


Esto significa que a pesar de que El Niño-Oscilación del Sur es actualmente neutral, la probabilidad de que La Niña se forme en los próximos meses ha aumentado a alrededor del 70%.

Year	DJF	JFM	FMA	MAM	AMJ	MJJ	JJA	JAS	ASO	SON	OND	NDJ
2020	0.5	0.5	0.4	0.2	-0.1	-0.3	-0.4	-0.6	-0.9	-1.2	-1.3	-1.2
2021	-1.0	-0.9	-0.8	-0.7	-0.5	-0.4	-0.4	-0.5	-0.7	-0.8	-1.0	-1.0
2022	-1.0	-0.9	-1.0	-1.1	-1.0	-0.9						

Fuente: NOAA

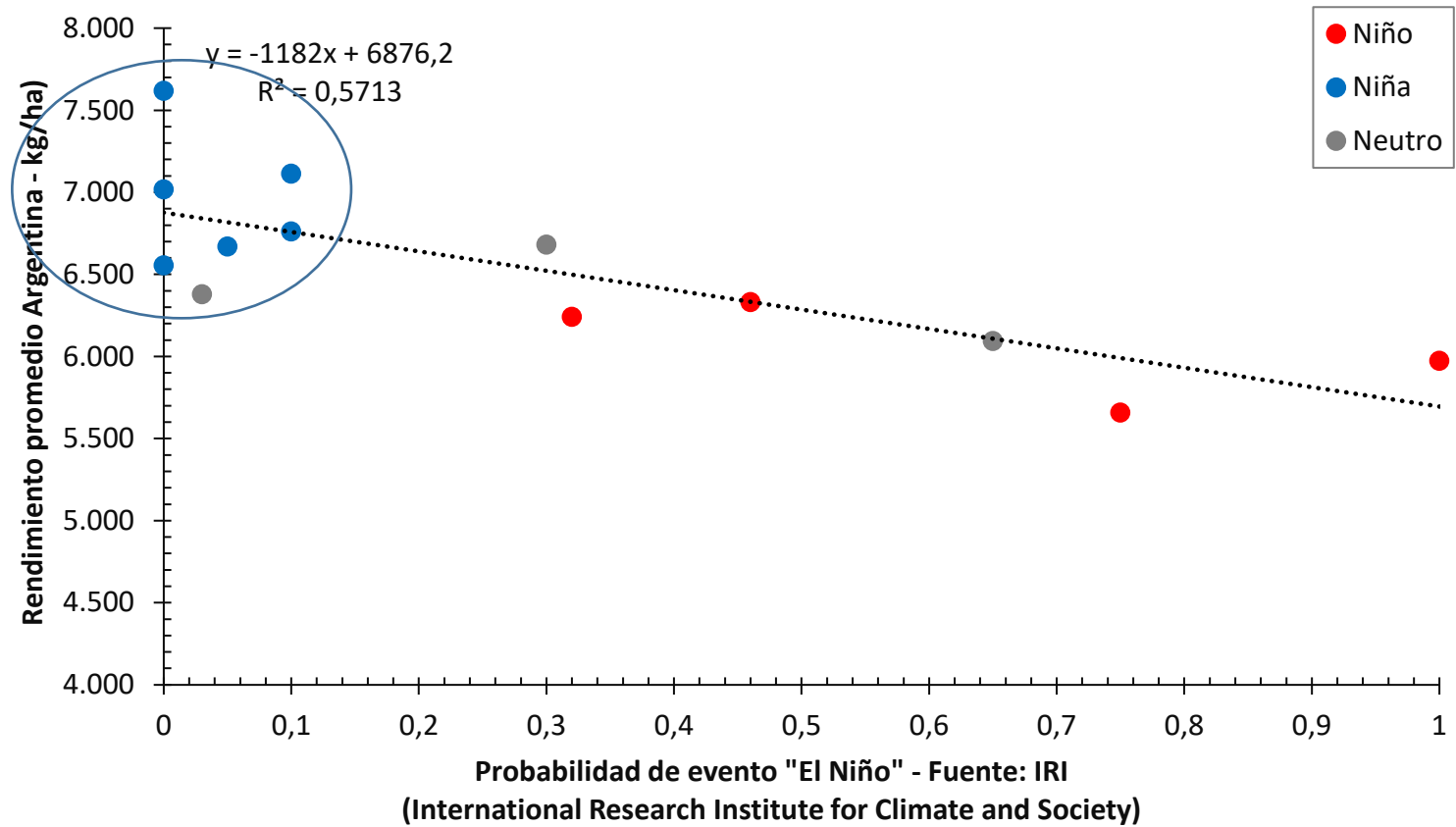
Difference from average sea surface temperature observations
8 August to 14 August 2022



Data: BOM SST
Climatology baseline: 1961 to 1990
© Commonwealth of Australia 2022, Australian Bureau of Meteorology

Weekly average: 14 August 2022
Created: 15/08/2022
<http://www.bom.gov.au/climate>

Ciclo 2022/23



Fin

!Muchas gracias!

!Buena campaña 2022/23!