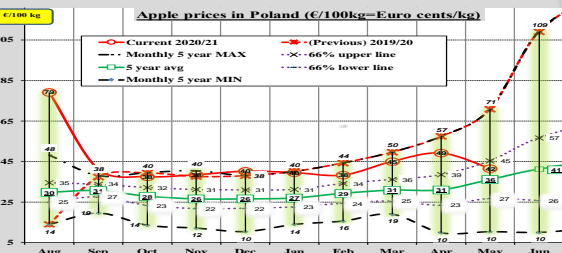
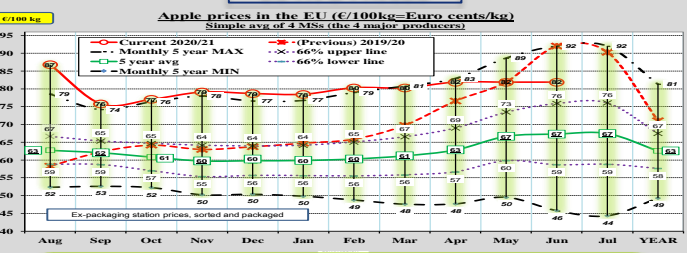
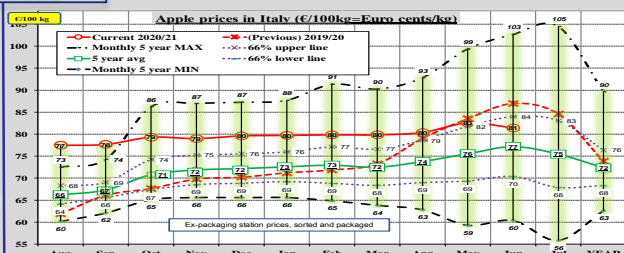


EU AVG PRICES



MS PRICES



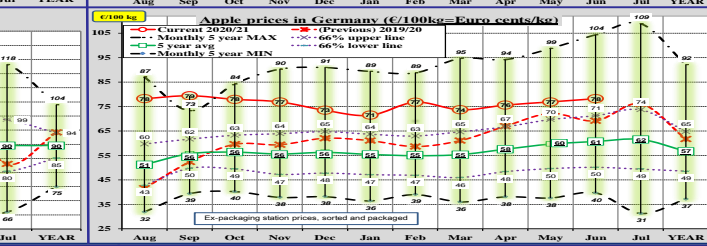
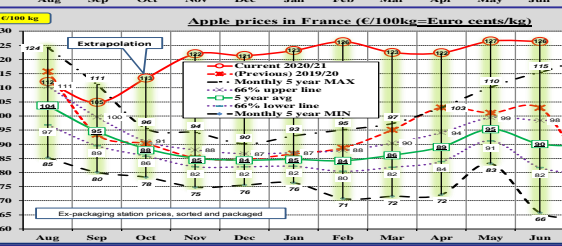
Apple prices €/100kg (= Euro cents/kg) and % changes – May 2021

Current prices compared to 5 year average

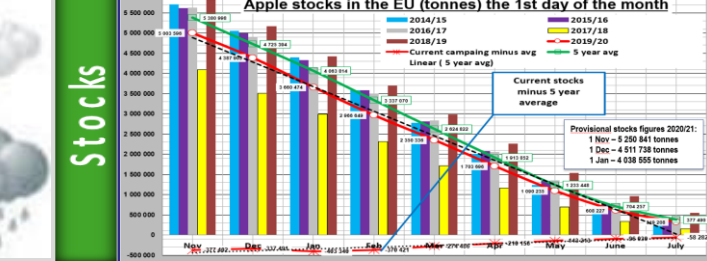
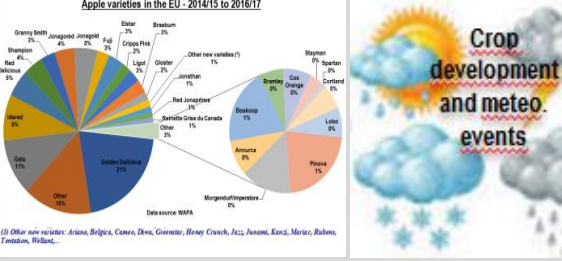
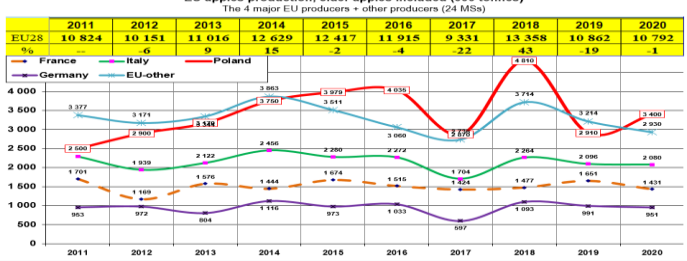
Country	Current Price (€/100kg)	5 Year Avg Price (€/100kg)	% Change
EU	82	130	-37%
PL-Poland	49	159	-69%
IT-Italy	80	109	-27%
FR-France	122	137	-11%
DE-Germany	76	131	-42%

Current prices compared to one month ago

Country	Current Price (€/100kg)	1 Month Ago Price (€/100kg)	% Change
EU	82	82	0%
PL-Poland	49	42	+16%
IT-Italy	80	83	-3%
FR-France	122	127	-5%
DE-Germany	76	77	-1%

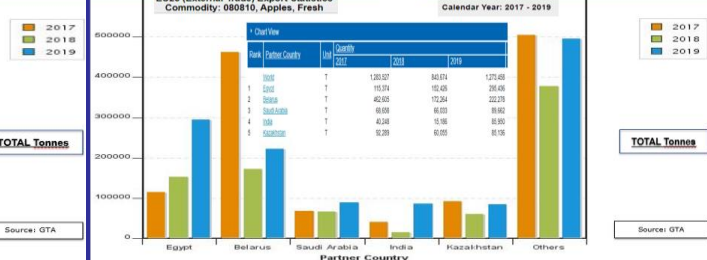
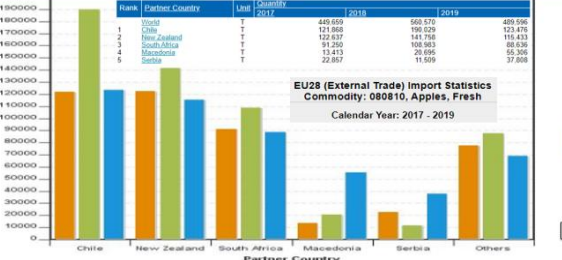
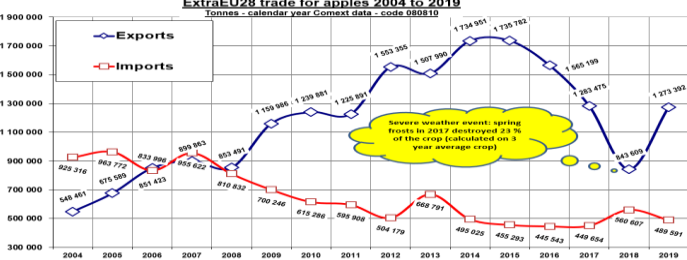


Production

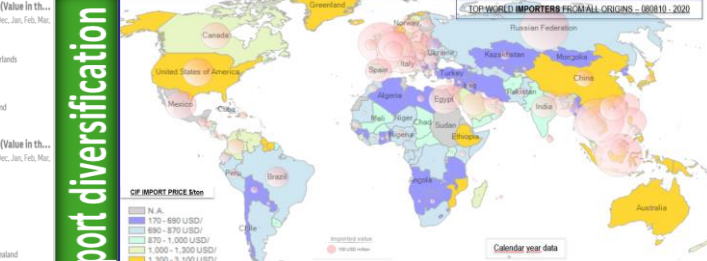
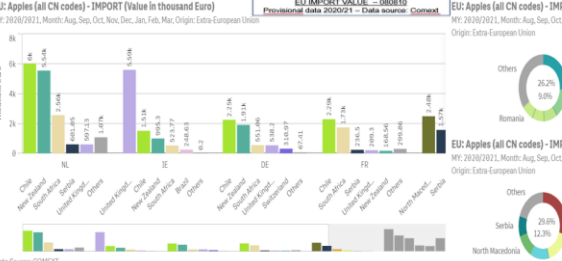
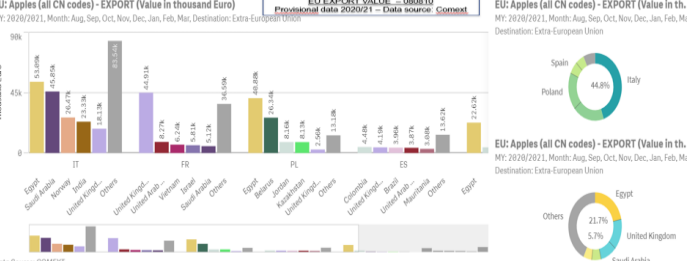


Stocks

Trade (I)



Trade (II)



Export diversification



INDEX

European
Commission

0. Summary overview, market update

1. Prices

*** EU prices**

*** MS prices for major producers**

2. Production (by variety + extreme weather events + stocks)

3. Trade

*** Evolution of the trade balance**

*** Import monitoring**

*** Export development**

4. Further detail on trade developments

5. Export diversification



0. SUMMARY OVERVIEW, MARKET UPDATE RECENT DEVELOPMENTS – Marketing year 2020/21

- 1. EU average apple prices remain relatively stable within a high band range (well above historical average). The next crop could be « small » due to very important frost damages this spring (slide 27 onwards). Poland has been an exception to the rule, with prices lower than projected and this is mainly caused by a level of stocks that is higher than expected.**
- 2. During the ongoing marketing year prices remain firm above the historical reference period, as expected, due to a « small » crop, especially in France and Poland (fresh product). Although the fresh market is doing well, some tensions are observed in the market of apples for processing in Poland with high levels of supply (the opposite in France); there is a relatively higher proportion of apples of lower quality or damaged by extreme weather events that can only go to the industry, especially in Poland.**
- 3. The new marketing year (2020/21) started on 1 August 2020. WAPA/Prognosfruit delivered production forecasts for 21 Member States. The volume of the EU27 crop is estimated to be around 10 585 thousand tonnes; the UK represents around 2% of the EU27 crop. We have indications pointing to a fresh volume of the Polish crop even smaller than initially expected for reasons of extreme weather events and absence of sufficient labour connected to the sanitary crisis.**
- 4. The volume of the ongoing crop year is 1% below the preceding « small » crop and 7% less than the 5 year reference average.**



1. PRICES

1.1. EU Prices

1.2. MS prices for major producers

* Poland (1st EU28 volume producer)

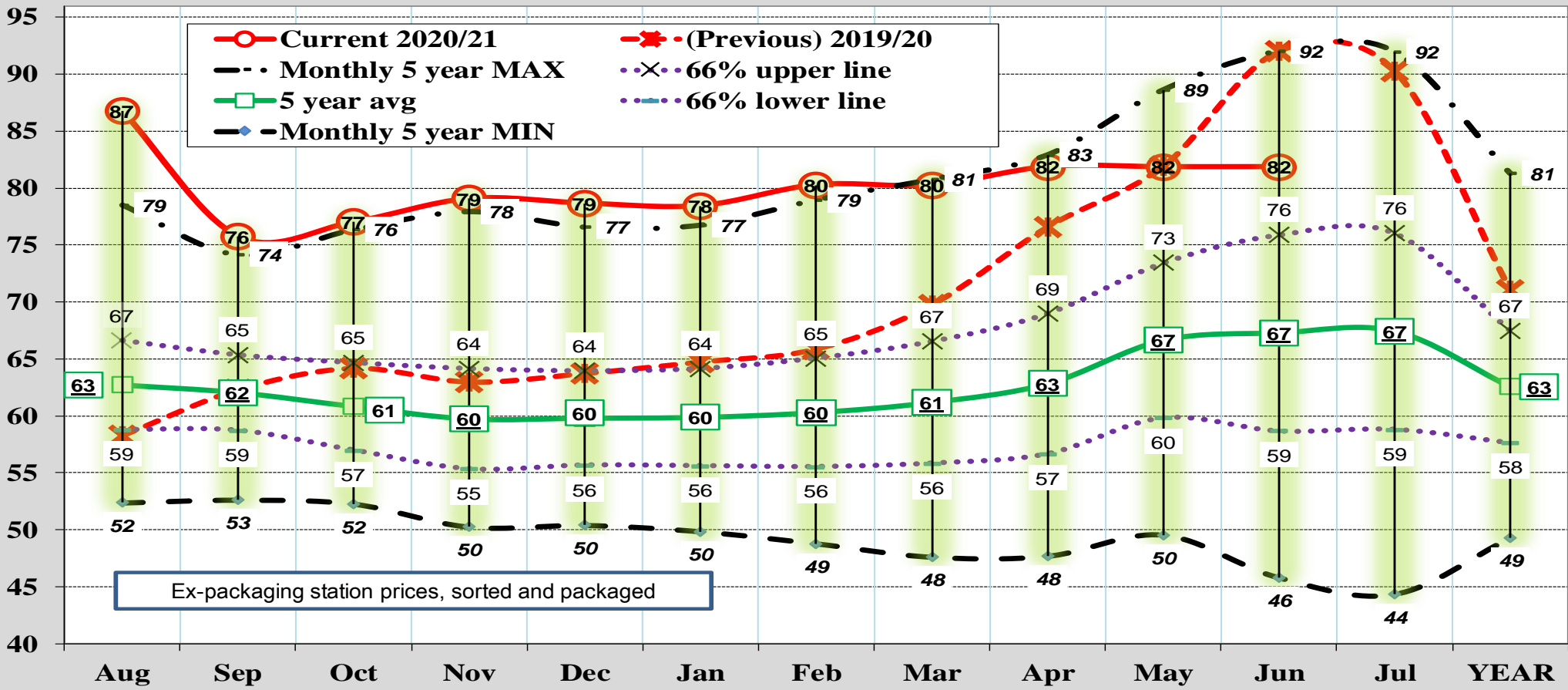
* Italy (2nd)

* France (3rd)

* Germany (4th)

€/100 kg

Apple prices in the EU (€/100kg=Euro cents/kg) Simple avg of 4 MSs (the 4 major producers)





MONTHLY PRICES 2021 - Euro cents/kg

apples

Season: 2021-2022 (1/1/21 - 12/31/21)

	Jan	Feb	Mar	Apr	May	Jun (*)
Allemagne	71,40	76,73	73,67	75,56	76,85	78,16
Austria	94,60	92,66	91,87	89,65	90,55	88,86
Belgique	60,46	68,66	63,92	54,42	50,23	57,70
Croatie	65,90	68,97	67,41	76,25	75,83	74,96
Espagne	82,55	84,77	83,06	79,51	84,89	85,51
France	123,17	126,29	122,50	122,36	126,50	126,35
Grèce	85,92	90,60	92,81	92,91	87,00	87,00
Hongrie	62,77	73,43	70,69	73,06	65,52	75,31
Italie	79,59	79,83	79,83	80,37	82,54	81,38
Pays-Bas	50,20	82,92	86,25	95,73	92,01	113,93
Pologne	39,52	38,26	45,02	49,19	41,53	(**)
Portugal	83,45	82,35	85,22	84,88	83,09	80,93
Rép. Tchèque	68,42	64,21	61,11	61,16	62,66	64,79
Romania	47,96	41,54	43,23	43,27	43,89	44,71

(*) Partial data up to 20.06.2016

(**) Not yet available.

Small retroactive adjustments are possible due to several factors.

Provisional partial data for June in graphs

Apple prices €/100kg (= Euro cents/kg) and % changes – May 2021

	CURRENT PRICES COMPARED TO 5 YEAR AVERAGE		CURRENT PRICES COMPARED TO ONE MONTH AGO	
	Apr->May '20/21, Price, €/100 kg	Apr->May '20/21, comparison to 5 year avg, base = 100 %	Seasonal factors, 5 year avg price, changes from Apr to Apr %	2020/21, changes from Apr to May %
EU	82->82	130->123	+6 %	0 %
PL-Poland	49->42	159->115	+16 %	-16 %
IT-Italy	80->83	109->109	+2 %	+3 %
FR-France	122->127	137->133	+7 %	+3 %
DE-Germany	76->77	131->129	+4 %	+2 %

Apple prices €/100kg (= Euro cents/kg) and % changes – April 2021

CURRENT PRICES COMPARED TO 5 YEAR AVERAGE	
Mar->Apr '20/21, Price, €/100 kg	Mar->Apr '20/21, comparison to 5 year avg, base = 100 %
EU 80->82	131->130
PL-Poland 45->49	146->159
IT-Italy 80->80	110->109
FR-France 123->122	142->137
DE-Germany 74->76	133->131

CURRENT PRICES COMPARED TO ONE MONTH AGO	
Seasonal factors, 5 year avg price, changes from Mar to Apr %	2020/21, changes from Mar to Apr %
+3 %	+2 %
0 %	+9 %
+2 %	+1 %
+3 %	0 %
+4 %	+3 %

A

↑ Page Previous ↓ Next

B

Previous month

C

D

E

➔ back to Dashboard Explanation, example for Sep '20

F

Apple prices €/100kg (= Euro cents/kg) and % changes – March 2021

	CURRENT PRICES COMPARED TO 5 YEAR AVERAGE	
	Feb->Mar '20/21, Price, €/100 kg	Feb->Mar '20/21, comparison to 5 year avg, base = 100 %
EU	80->80	133->131
PL-Poland	38->45	131->146
IT-Italy	80->80	109->110
FR-France	126->123	150->142
DE-Germany	77->74	140->133

	CURRENT PRICES COMPARED TO ONE MONTH AGO	
	Seasonal factors, 5 year avg price, changes from Feb to Mar %	2020/21, changes from Feb to Mar %
EU	+1 %	0 %
PL-Poland	+5 %	+18 %
IT-Italy	-1 %	0 %
FR-France	+2 %	-3 %
DE-Germany	+1 %	-4 %

A

↑ Page Previous
↓ Next

B

Previous month

C

D

E

➔ back to Dashboard
Explanation, example for Sep '20

F

Apple prices €/100kg (= Euro cents/kg) and % changes – February 2021

	CURRENT PRICES COMPARED TO 5 YEAR AVERAGE	
	Jan->Feb '20/21, Price, €/100 kg	Jan->Feb '20/21, comparison to 5 year avg, base = 100 %
EU	78->80	131->133
PL-Poland	40->38	147->131
IT-Italy	80->80	110->109
FR-France	123->126	146->150
DE-Germany	71->76	129->140

	CURRENT PRICES COMPARED TO ONE MONTH AGO	
	Seasonal factors, 5 year avg price, changes from Jan to Feb %	2020/21, changes from Jan to Feb %
EU	+1 %	+2 %
PL-Poland	+9 %	-3 %
IT-Italy	+1 %	0 %
FR-France	-1 %	+3 %
DE-Germany	-1 %	+7 %

A

↑ Page Previous
↓ Next

B

Previous month

C

agriculture
rural
development

D

E

➡ back to Dashboard
Explanation, example for Sep '20

F

Apple prices €/100kg (= Euro cents/kg) and % changes – January 2021

	CURRENT PRICES COMPARED TO 5 YEAR AVERAGE	
	Dec->Jan '20/21, Price, €/100 kg	Dec-Jan '20/21, comparison to 5 year avg, base = 100 %
EU	79->78	132->132
PL-Poland	40->40	152->147
IT-Italy	80->80	110->110
FR-France	121->123	144->146
DE-Germany	73->71	131->129

	CURRENT PRICES COMPARED TO ONE MONTH AGO	
	Seasonal factors, 5 year avg price, changes from Dec to Jan %	2020/21, changes from Dec to Jan %
EU	0 %	0 %
PL-Poland	+2 %	-2 %
IT-Italy	+1 %	0 %
FR-France	0 %	+1 %
DE-Germany	-1 %	-3 %

THE METHODOLOGY FOR MONTHLY COMPARISON OF PRICES
IS EXPLAINED IN THE NEXT TWO SLIDES WITH AN EXAMPLE

(*) Extrapolation, partial prices for PL

Apple prices €/100kg (= Euro cents/kg) and % changes – September 2020

	CURRENT PRICES COMPARED TO 5 YEAR AVERAGE	
	Aug -> Sep '20, Price, €/100 kg	Aug -Sep '20, comparison to 5 year avg, base = 100 %
EU	92*->85*	146*->137*
PL-Poland	98*->79*	331*->259*
IT-Italy	77->78	117->115
FR-France	112->93	112->105
DE-Germany	78->79	153->142

	CURRENT PRICES COMPARED TO ONE MONTH AGO	
	Seasonal factors, 5 year avg price, changes from Aug to Sep %	2020/21, changes from Aug to Sep %
EU	-1 %	-7 %
PL-Poland	+3 %	-20* %
IT-Italy	+2 %	0 %
FR-France	-9 %	-7 %
DE-Germany	+9 %	+2 %



PRICE ANALYSIS (SHORT TERM), AN EXPLANATION BY EXAMPLE

What is found in the columns of monthly price figures?

1. Column A: average monthly prices for August 2020 by Member State and in the EU;
2. Column B: average monthly prices for September 2020 by Member State and in the EU;
3. Column C: index of prices for August 2020 compared to the average prices of the 5 preceding years (base = 100);
4. Column D: index of prices for September 2020 compared to the average prices of the 5 preceding years (base = 100);
5. Column E: percentage change of prices in September compared to August for the average price of the 5 preceding years (<>seasonal factors);
6. Column F: percentage change of prices in September 2020 compared to August 2020.

Example for German prices (September 2020)

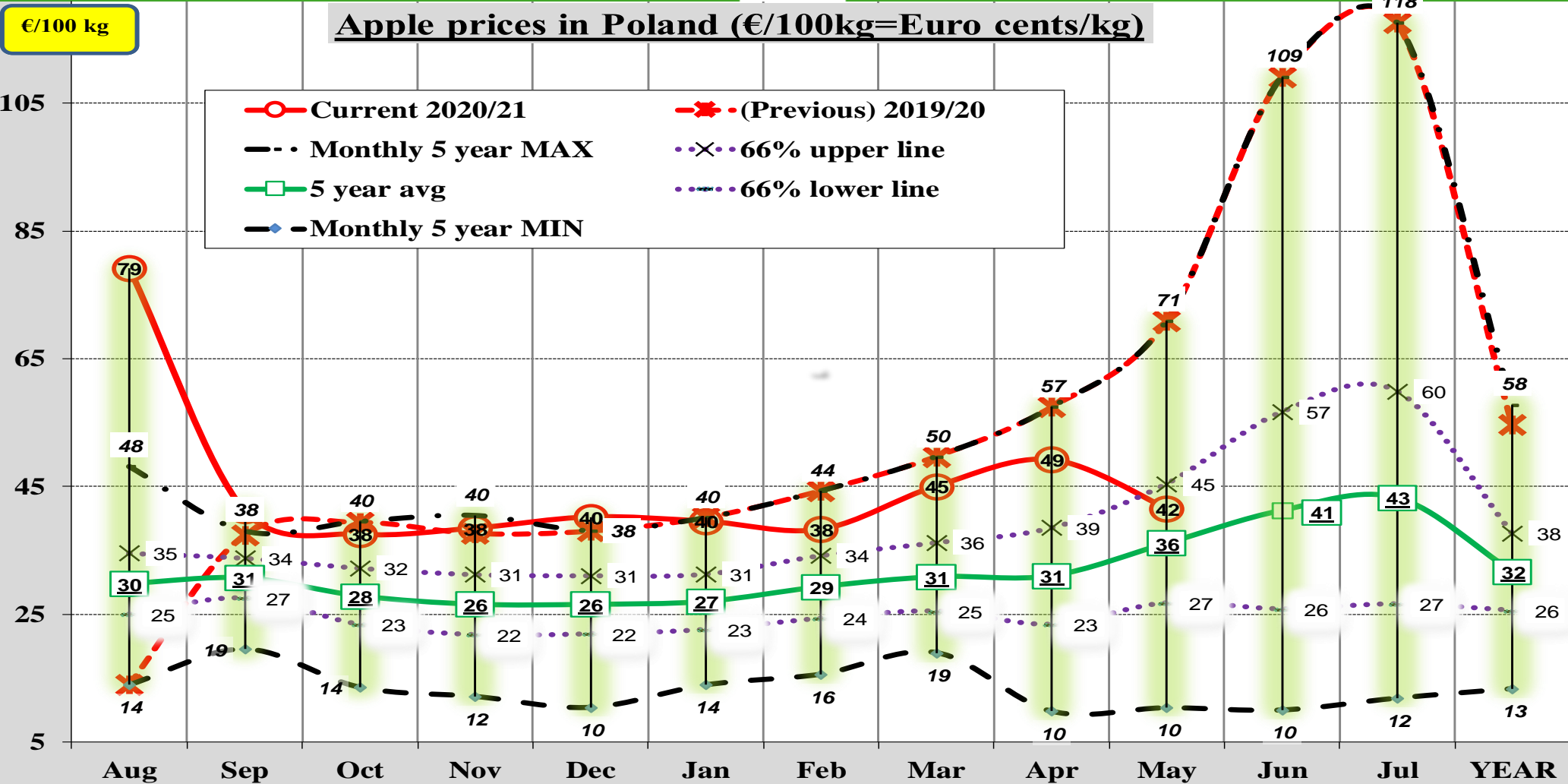
		Germany										
		2014/15	2015/16	2016/17	2017/18	2018/19	(Previous) 2019/20	Current 2020/21	5 year avg	% current year to histo. 5 year avg	% to preceding month in 5 year avg	% to preceding month in current year
Aug		32.67	41.42	31.89	54.33	86.98	41.58	78.16	51	153		
Sep		29.56	43.74	39.37	73.28	69.76	52.32	79.36	56	142	9	2

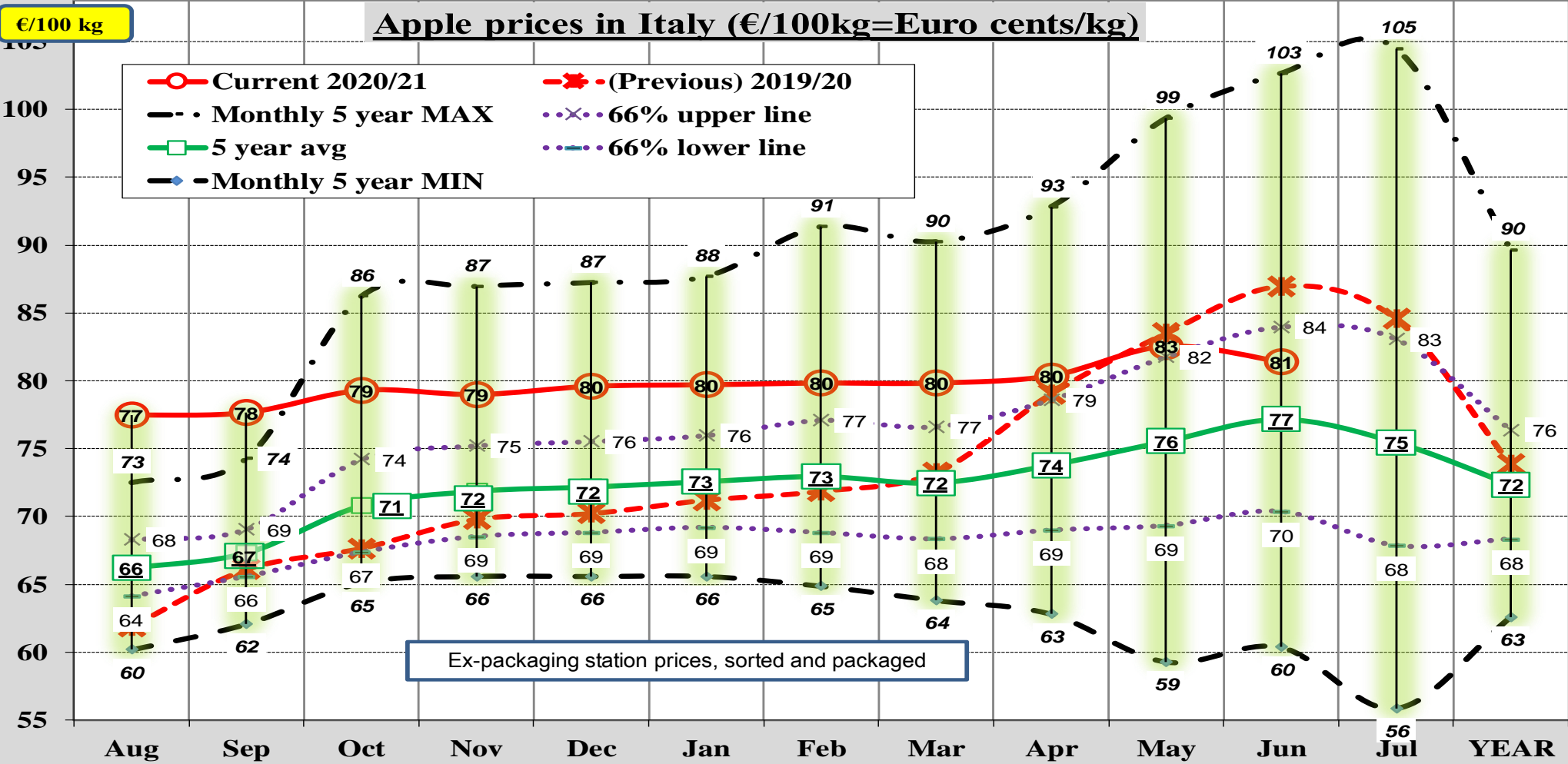
The monthly average price in Germany was 78 Euro cents per kg in August 2020 (column A). The equivalent price for September 2020 was 79 Euro cents per kg (column B). Therefore, the percentage change of prices (September compared to August) was a 2% increase (column F).

We have 3 additional columns in order to check how the situation and recent price changes compare to the reference period (5 preceding years, 2015 to 2019). Column C indicates a figure of 153 for August; that means that the price of August 2020 was 1,53 times the price for the reference period in Germany. Column D indicates that the price for September 2020 was 1,42 times the price of the reference period. In column E we have a proxy indicator for price seasonality factors: for the reference period average German prices were 9% higher in September than in August (this is a sort of seasonal pattern that we take into account for column F). When results in column F are better than in E, the shape appears in green (in red in the opposite case).



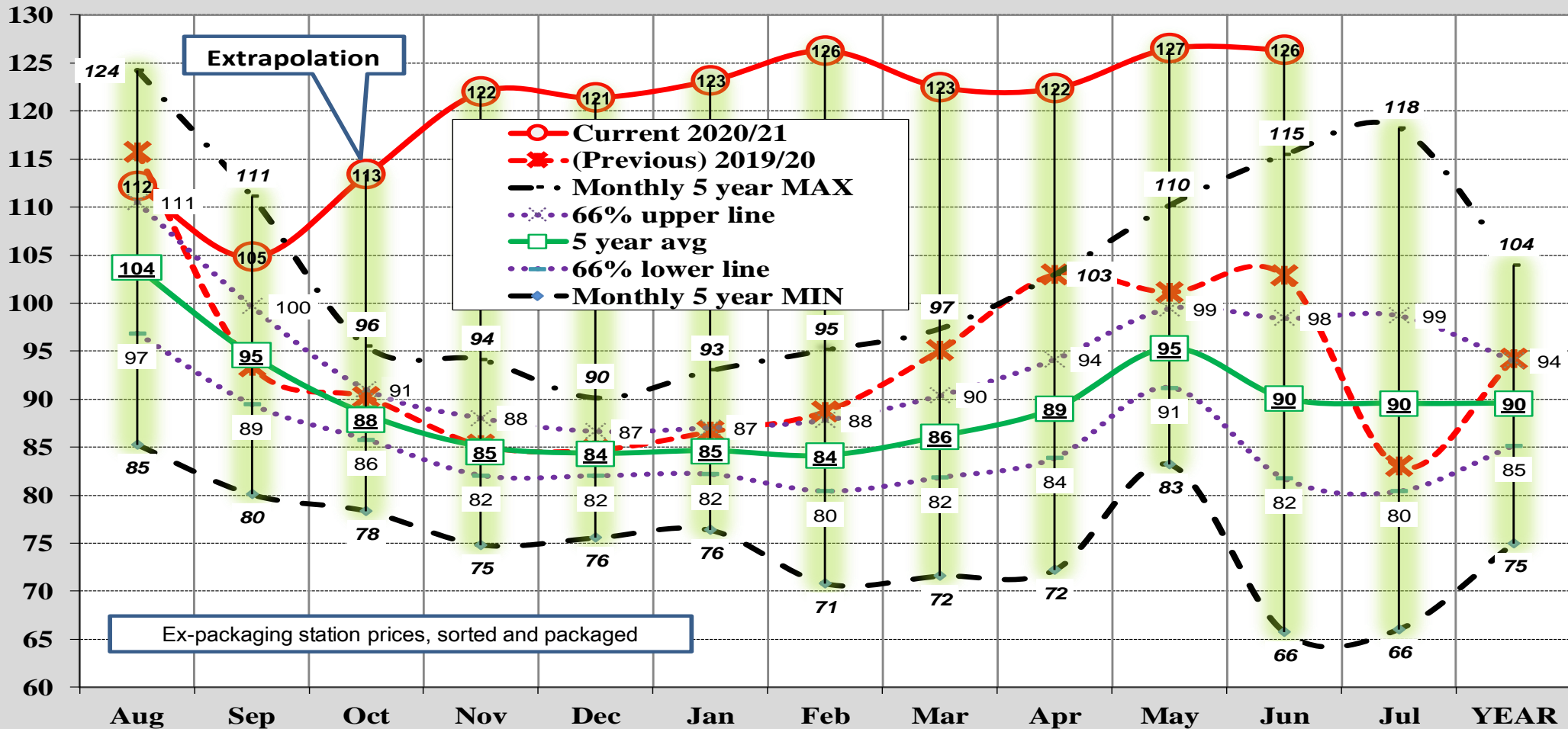
Apple prices in Poland (€/100kg=Euro cents/kg)





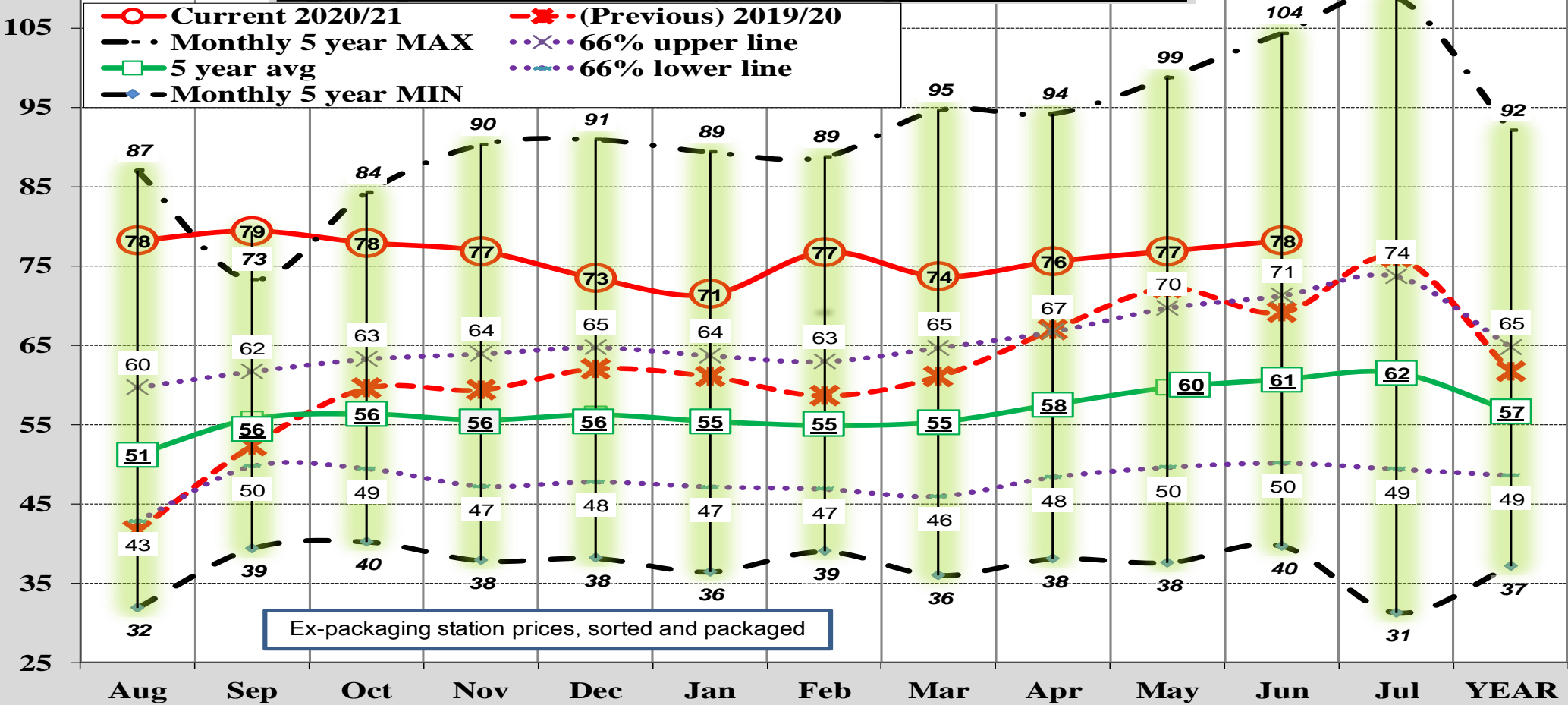
€/100 kg

Apple prices in France (€/100kg=Euro cents/kg)



€/100 kg

Apple prices in Germany (€/100kg=Euro cents/kg)





2. PRODUCTION

2.1. EU production for MSs that are major producers

2.2. EU production by variety (%)

2.3. Extreme weather events

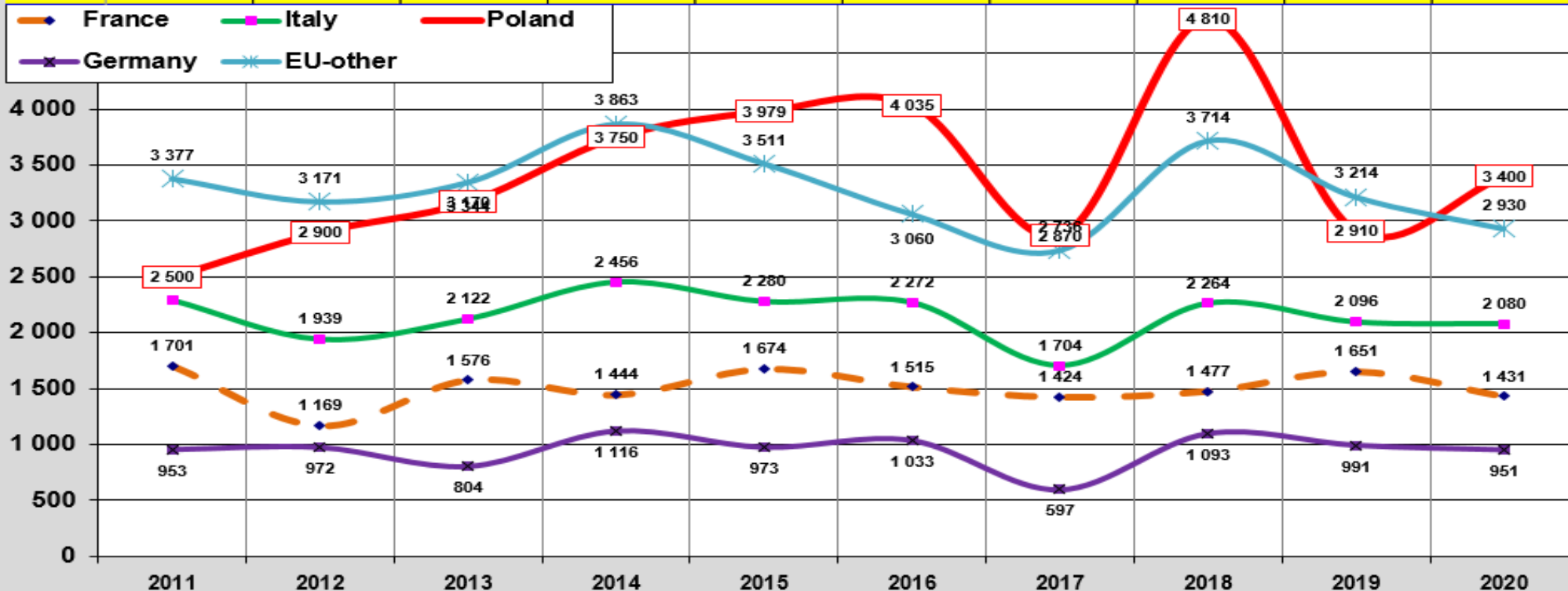
2.4. Apple stocks



EU apples production, cider apples included (000 tonnes)

The 4 major EU producers + other producers (24 MSs)

	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020
EU28	10 824	10 151	11 016	12 629	12 417	11 915	9 331	13 358	10 862	10 792
%	--	-6	9	15	-2	-4	-22	43	-19	-1



Further detail



APPLES - Production in the European Union 2011 to 2020

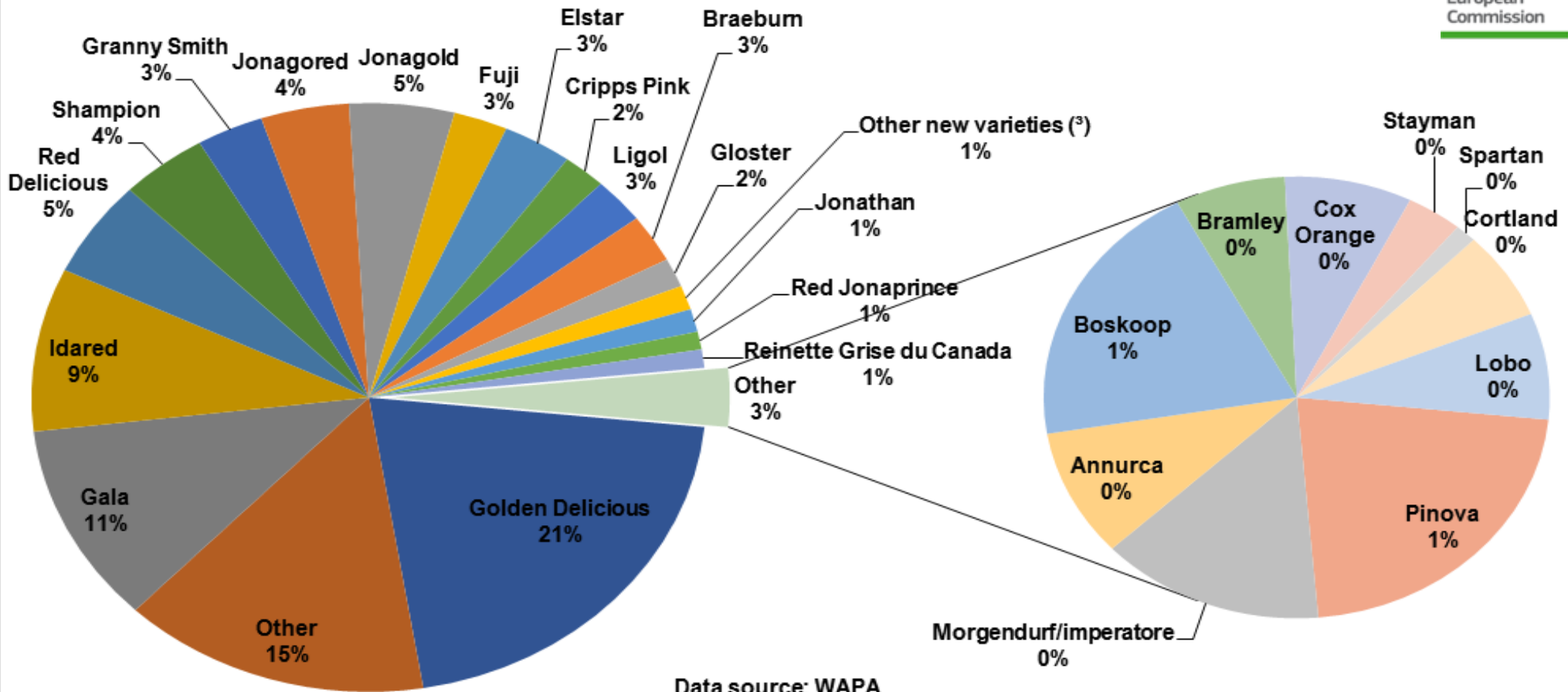
Data source	Nr	Country	2011	2012	2013	2014	2015	2016	2017	2018	2019	F2020	Reference		
													avg'15-'19	f20/19 %	f20/avg5 %
wapa	1	AT Austria	199	157	155	188	177	40	67	184	146	121	123	-17	-1
wapa	2	BE Belgium	305	220	220	318	285	234	88	231	242	167	216	-31	-23
estat	3	BG Bulgaria	40	31	55	55	58	45	45	50	44	46	48	6	-4
estat	4	CY Cyprus	7	7	5	5	5	4	4	2	3	3	4	-2	-19
wapa	5	CZ Czech Rep	79	118	121	131	156	139	102	145	103	111	129	8	-14
wapa	6	DE Germany	953	972	804	1 116	973	1 033	597	1 093	991	951	937	-4	1
wapa	7	DK Denmark	20	18	23	26	24	24	19	24	15	24	21	60	13
estat	8	EE Estonia	1	1	2	1	2	3	1	2	2	1	2	-20	-16
wapa	9	EL Greece	305	242	236	245	242	259	231	301	276	289	262	5	10
wapa	10	ES Spain	507	391	464	505	482	495	480	476	555	467	498	-16	-6
estat	11	FI Finland	5	5	5	5	6	6	7	7	8	7	7	-9	7
wapa	12	FR France	1 701	1 169	1 576	1 444	1 674	1 515	1 424	1 477	1 651	1 431	1 548	-13	-8
wapa	13	HR Croatia	83	59	96	62	101	35	66	86	60	55	70	-8	-21
wapa	14	HU Hungary	301	750	585	920	522	498	530	782	452	350	557	-23	-37
estat	15	IE Ireland	20	12	15	20	19	22	21	20	21	21	21	-1	1
wapa	16	IT Italy	2 293	1 939	2 122	2 456	2 280	2 272	1 704	2 264	2 096	2 080	2 123	-1	-2
wapa	17	LT Lithuania	49	39	40	27	46	50	48	62	26	58	46	123	25
estat	18	LU Luxembourg	2	2	2	3	2	2	1	2	2	2	2	-14	-7
wapa	19	LV Latvia	8	9	15	10	8	10	8	14	10	14	10	40	40
estat	20	MT Malta	0	0	0	0	0	0	0	0	0	0	0	67	-17
wapa	21	NL Netherlands	418	281	314	353	336	317	228	267	272	234	284	-14	-18
wapa	22	PL Poland	2 500	2 900	3 170	3 750	3 979	4 035	2 870	4 810	2 910	3 400	3 721	17	-9
wapa	23	PT Portugal	265	221	284	272	329	263	314	267	354	301	305	-15	-1
wapa	24	RO Romania	412	351	387	382	336	327	230	425	327	343	329	5	4
wapa	25	SI Slovenia	73	45	56	68	71	12	6	72	36	46	39	28	17
wapa	26	SK Slovakia	33	36	42	46	40	17	15	44	35	30	30	-14	-1
wapa	27	SE Sweden	17	14	17	16	21	20	18	32	20	32	22	60	44
wapa	28	UK Un. Kingdom	226	162	204	206	243	239	207	219	205	207	223	1	-7
DE FR IT PL Big4			7 447	6 980	7 672	8 766	8 906	8 855	6 595	9 644	7 648	7 862	8 330	3	-6
Big4 %			69	69	70	69	72	74	71	72	70	73	72		
EU27			10 598	9 989	10 812	12 423	12 174	11 676	9 124	13 139	10 657	10 585	11 354	-1	-7
EU28			10 824	10 151	11 016	12 629	12 417	11 915	9 331	13 358	10 862	10 792	11 577	-1	-7

Further detail

Page
 Previous Next

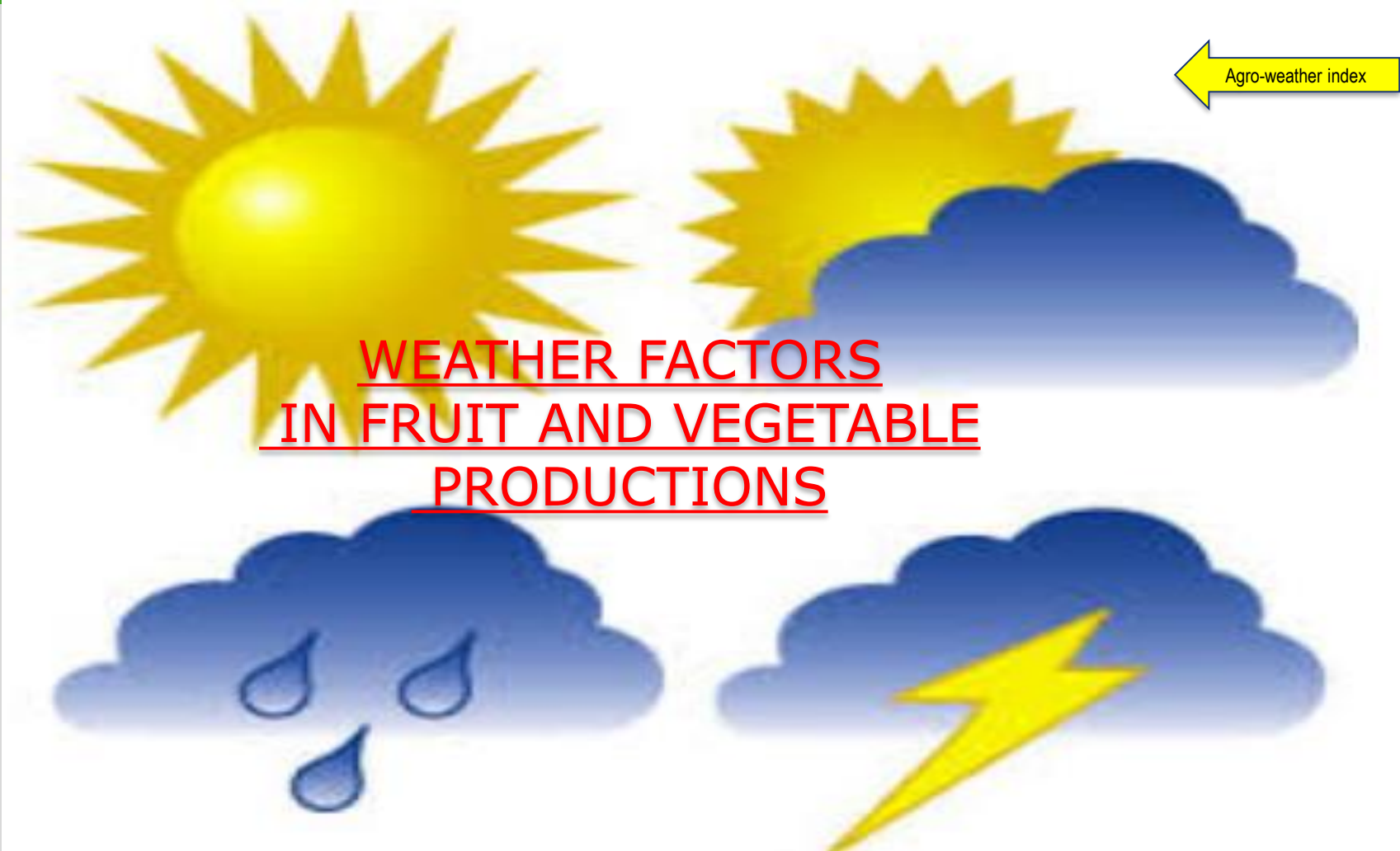
back to Dashboard

Apple varieties in the EU - 2014/15 to 2016/17



Data source: WAPA

(3) Other new varieties: Ariane, Belgica, Cameo, Diwa, Greenstar, Honey Crunch, Jazz, Junami, Kanzi, Maria c, Rubens, Tentation, Wellant,...





Very significant frost damages were registered this spring in many European apple producing regions, especially in France and Italy.

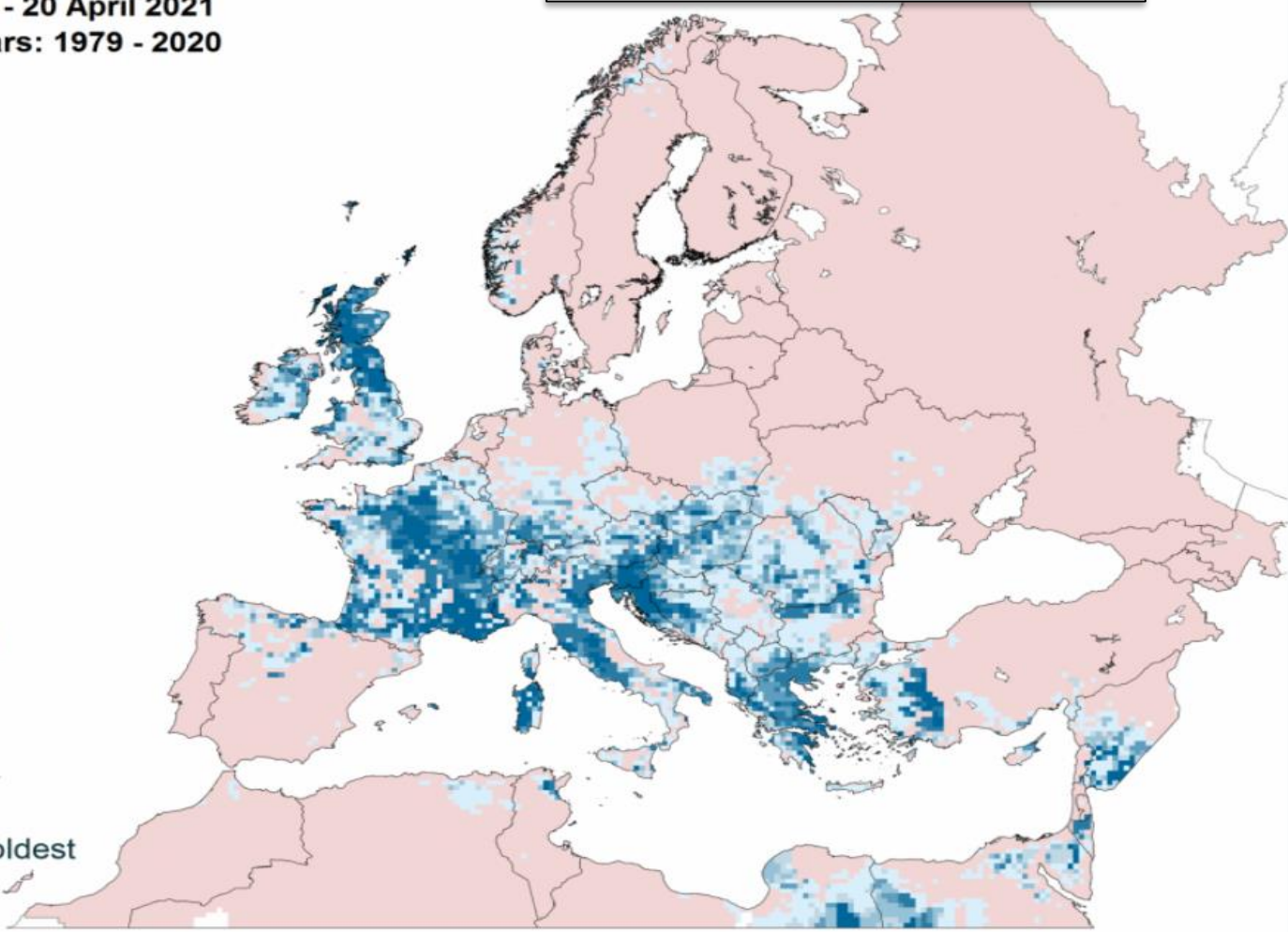
MINIMUM DAILY TEMPERATURE

Frost map – April 2021

Historical ranking of lowest values
Period considered: 1 - 20 April 2021
against historical years: 1979 - 2020

Unit: -

-  Coldest
-  Second coldest
-  Third coldest
-  Fourth coldest
-  Fifth coldest
-  Sixth to tenth coldest
-  Others



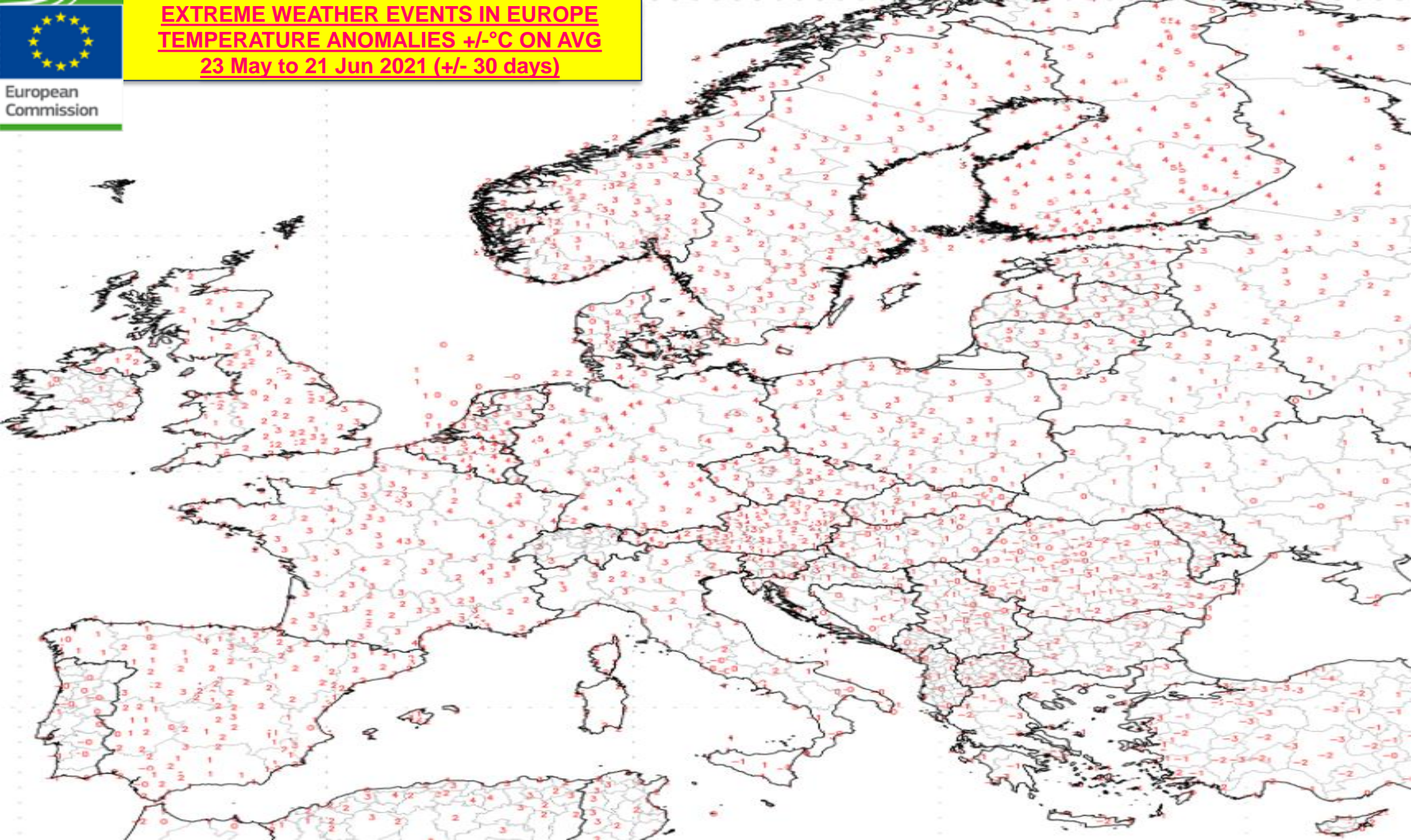
26/04/2021
resolution: 25x25 km



© European Union 2021
Source: Joint Research Centre (JRC MARS4CAST)
Processed by: Alterra consortium

Further detail





EXTREME WEATHER EVENTS IN EUROPE
TEMPERATURE ANOMALIES +/-°C ON AVG
23 May to 21 Jun 2021 (+/- 30 days)

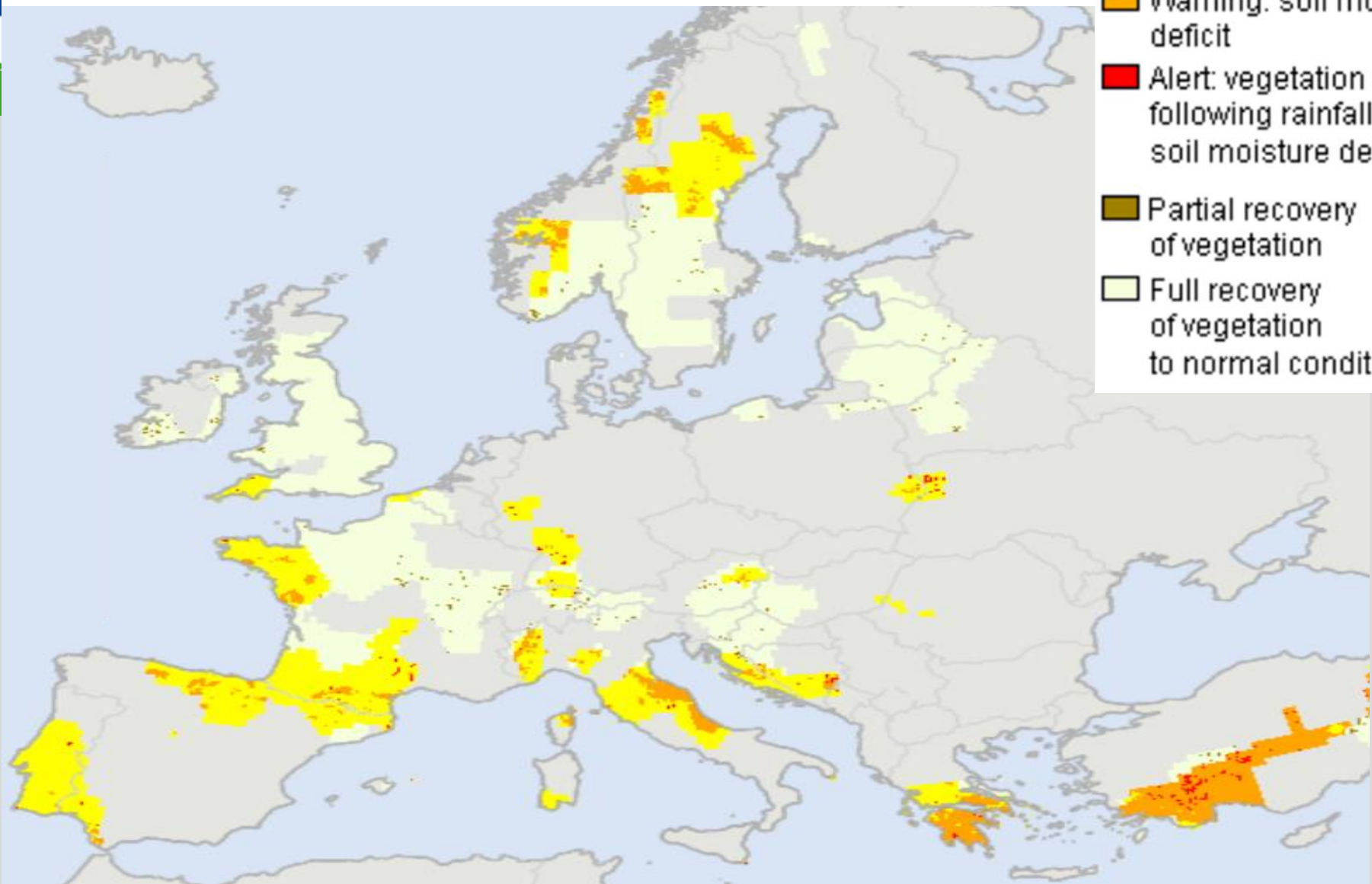


Source: Climate Prediction Center

Further detail

Situation of Combined Drought Indicator in Europe - 1st ten-day period of June 2021

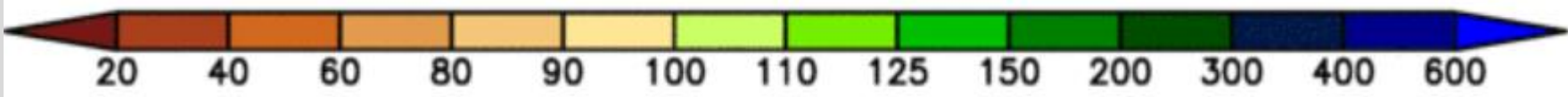
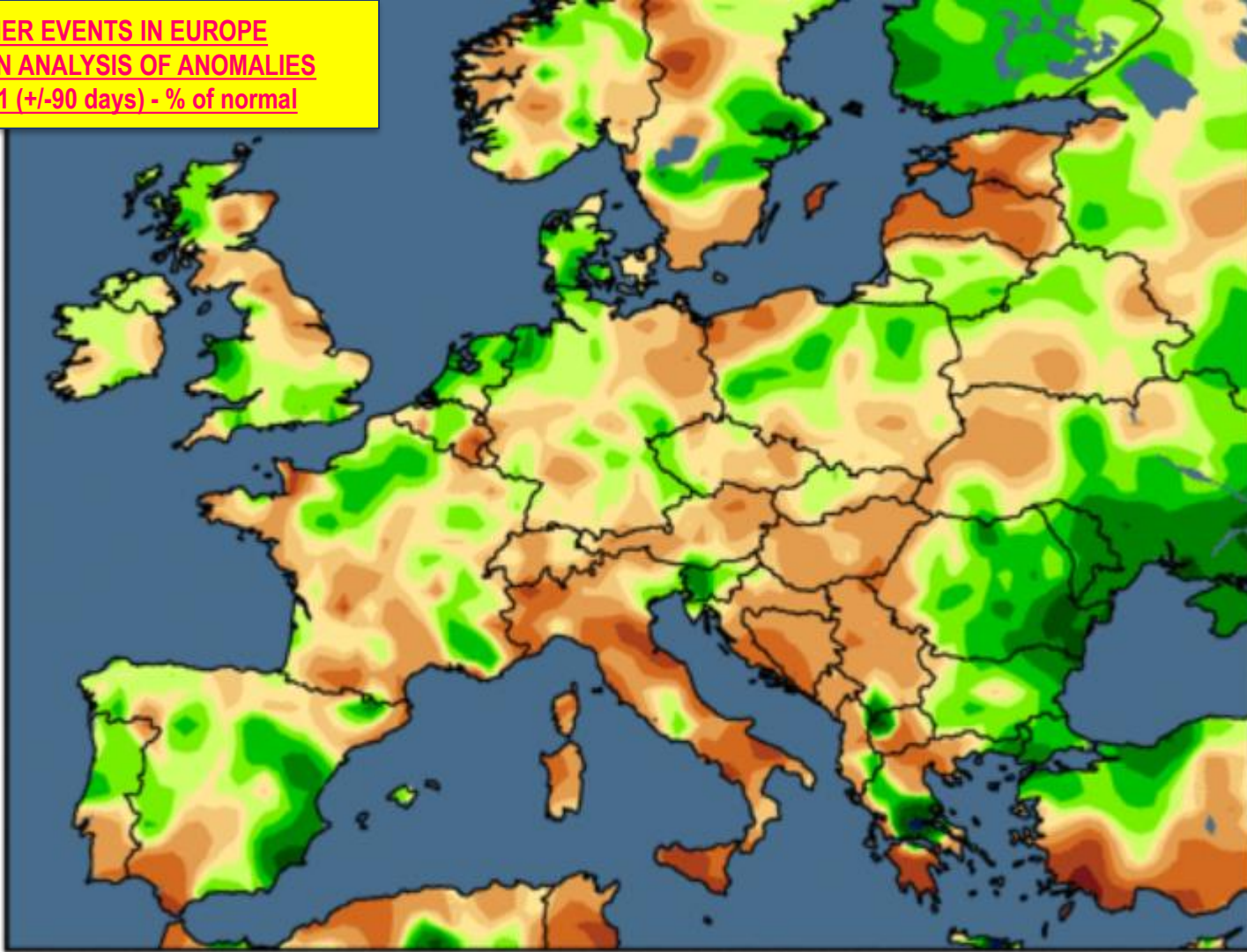
-  Watch: rainfall deficit
-  Warning: soil moisture deficit
-  Alert: vegetation stress following rainfall / soil moisture deficit
-  Partial recovery of vegetation
-  Full recovery of vegetation to normal conditions



Source: JRC

[Further detail](#)

EXTREME WEATHER EVENTS IN EUROPE
90 DAY PRECIPITATION ANALYSIS OF ANOMALIES
24 Mar to 23 Jun 2021 (+/-90 days) - % of normal



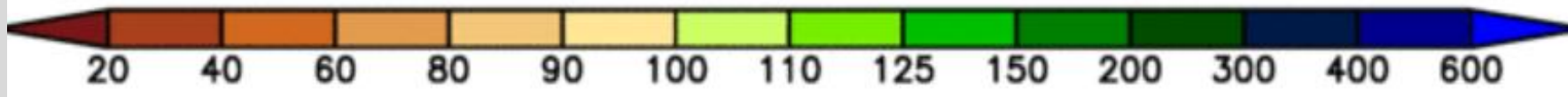
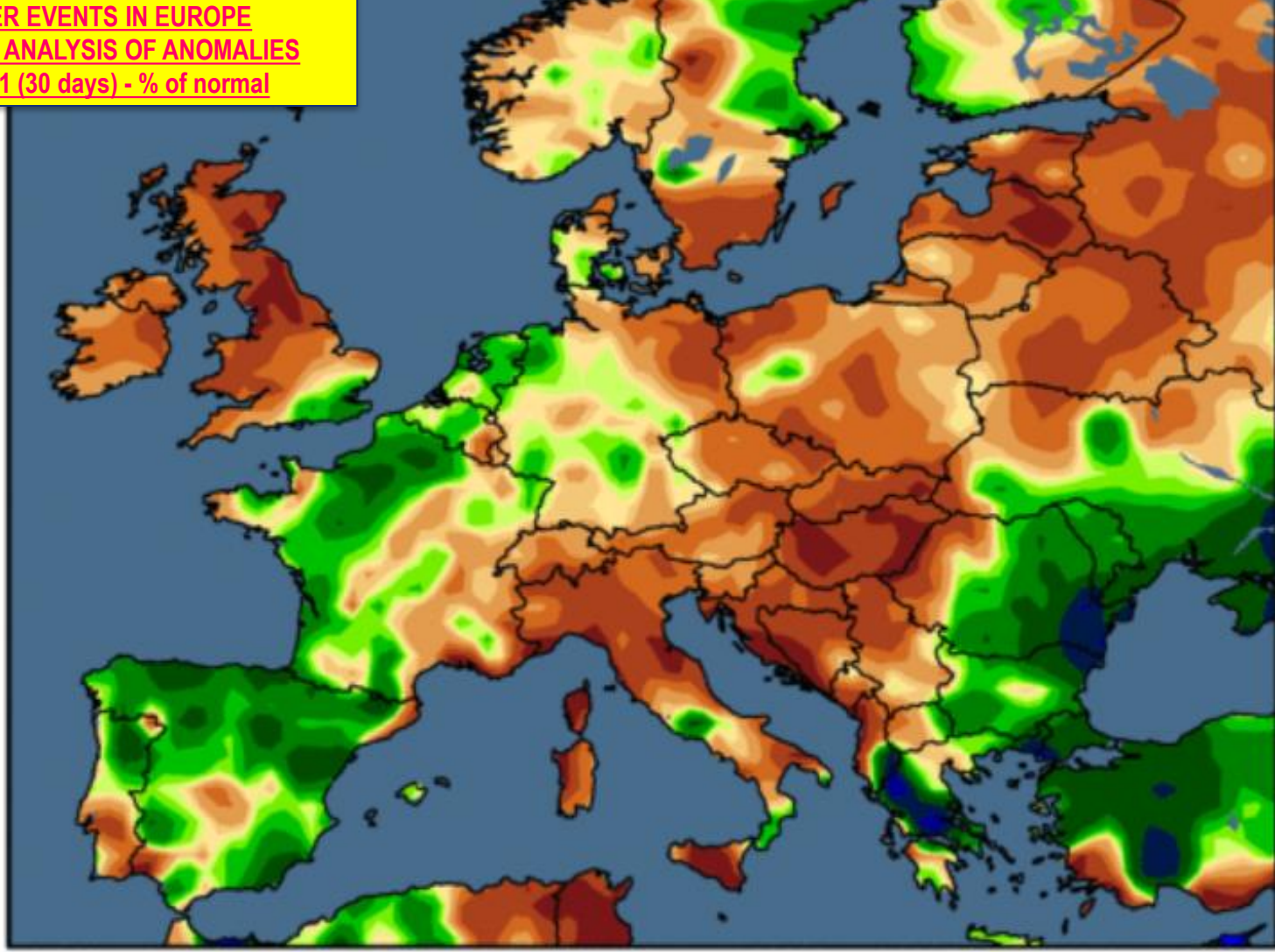
Source: Ag Weather

Further detail

↑ Page
Previous Next ↓

➔ back to Dashboard

EXTREME WEATHER EVENTS IN EUROPE
30 DAY PRECIPITATION ANALYSIS OF ANOMALIES
24 May to 23 Jun 2021 (30 days) - % of normal



Further detail

Source: Ag Weather

↑ Page
Previous Next ↓

➡ back to Dashboard

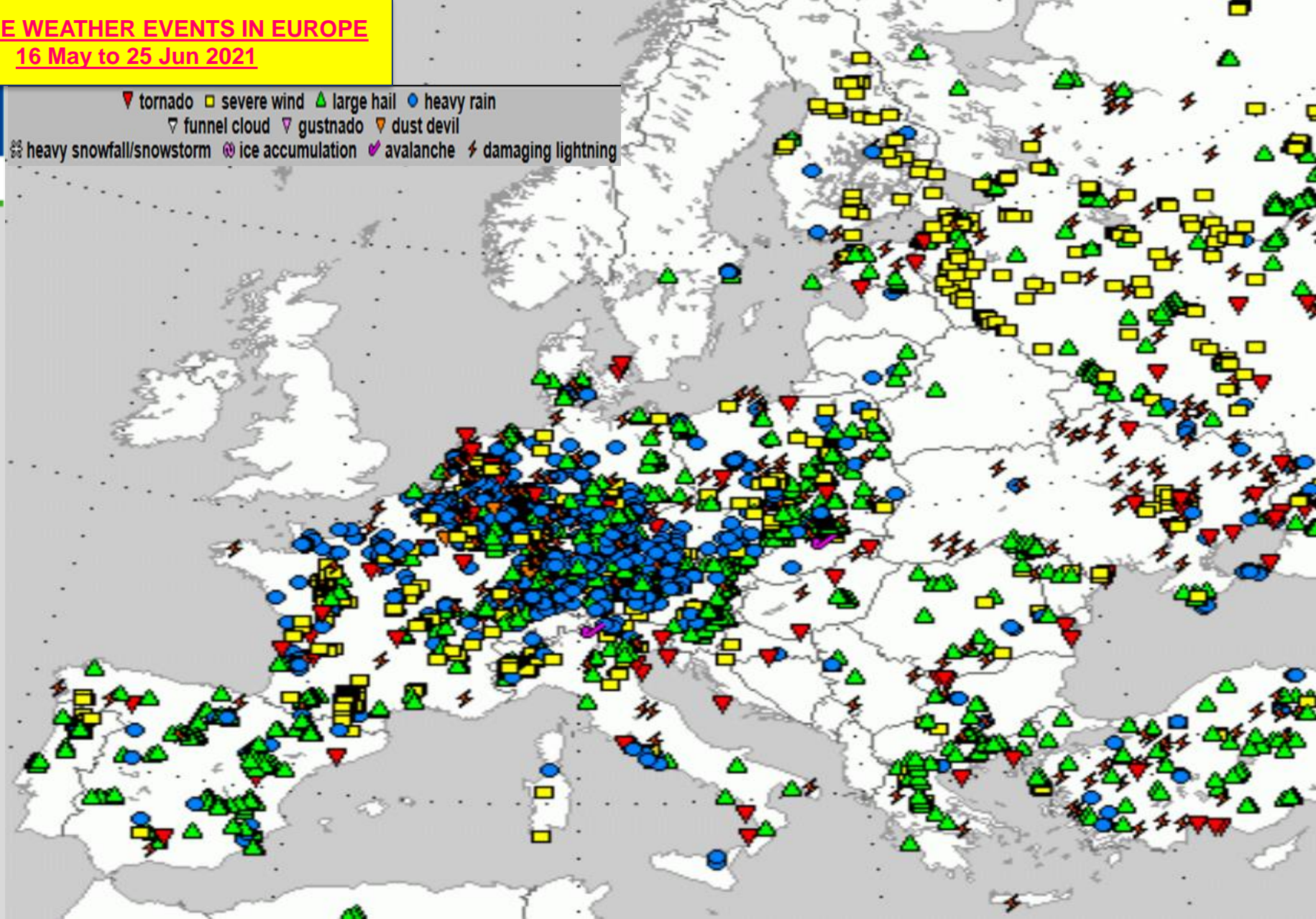
Agriculture
and Rural
Development

EXTREME WEATHER EVENTS IN EUROPE

16 May to 25 Jun 2021



- ▼ tornado
- severe wind
- ▲ large hail
- heavy rain
- ▽ funnel cloud
- ▽ gustnado
- ▽ dust devil
- ☃ heavy snowfall/snowstorm
- ⊖ ice accumulation
- ⚡ avalanche
- ⚡ damaging lightning

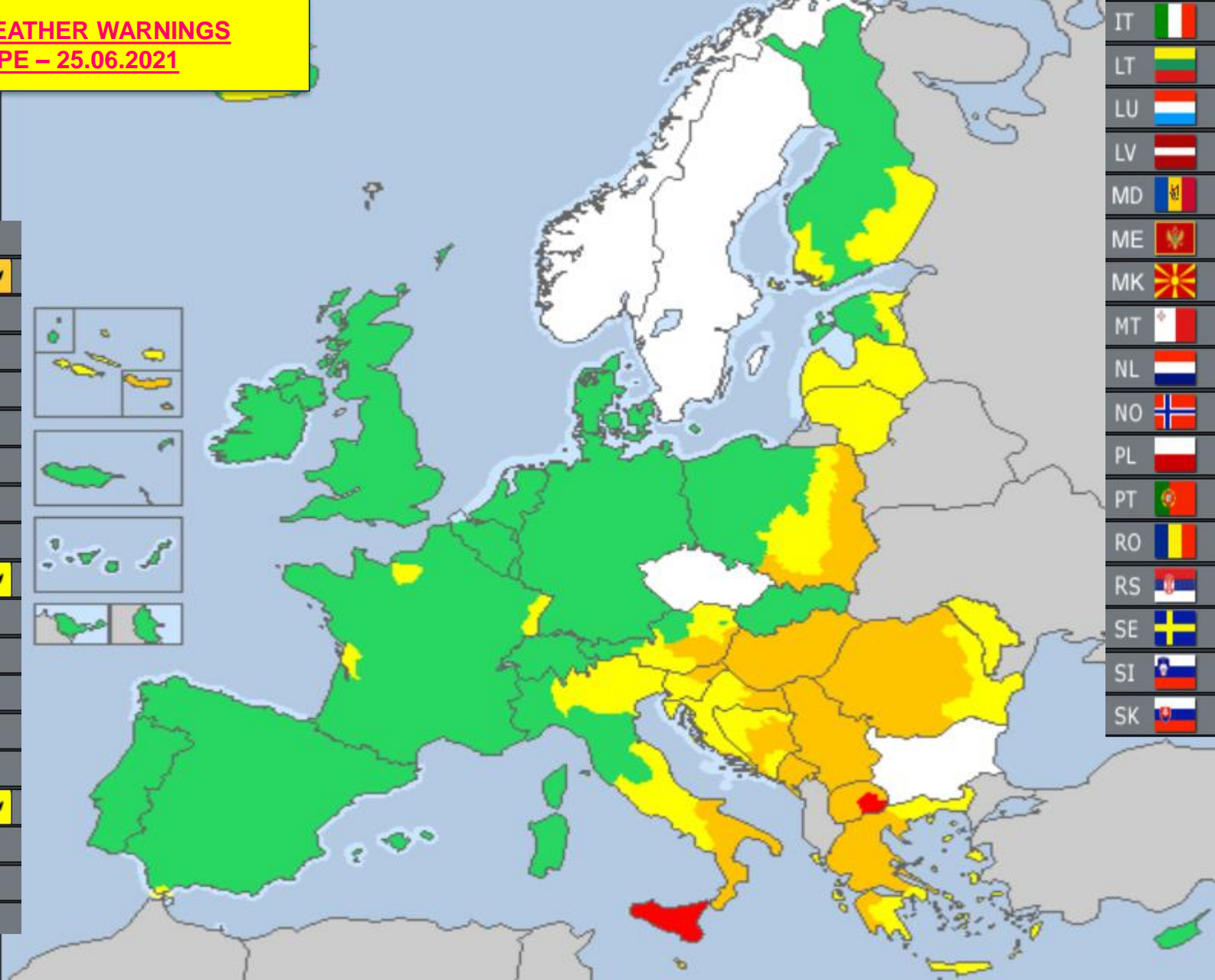


Source: Severe weather database

EXTREME WEATHER WARNINGS IN EUROPE – 25.06.2021

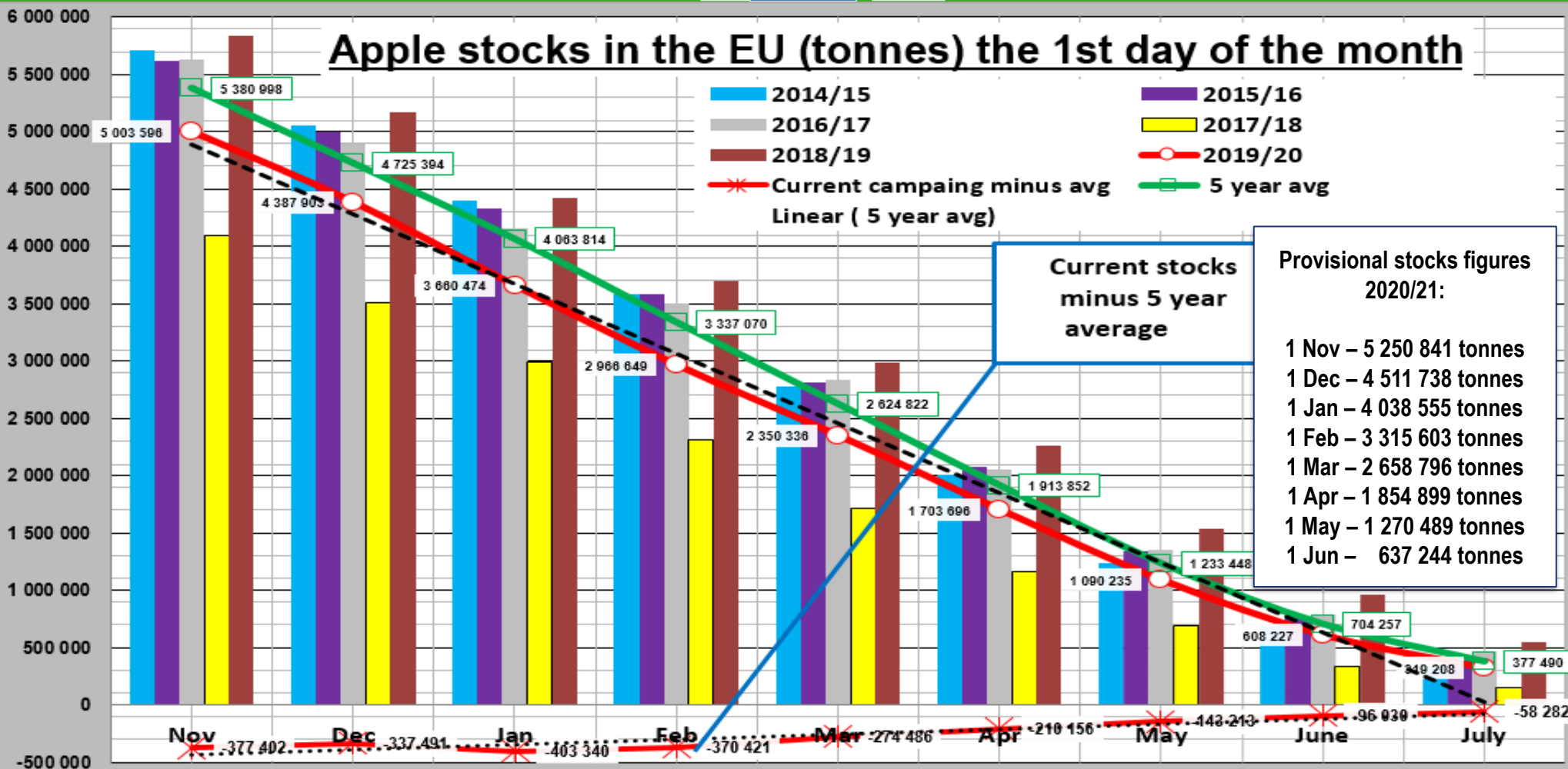


AT			
BA			
BE			
BG			
CH			
CY			
CZ			
DE			
DK			
EE			
ES			
FI			
FR			
GR			
HR			
HU			
IE			
IL			
IS			



IT				
LT				
LU				
LV				
MD				
ME				
MK				
MT				
NL				
NO				
PL				
PT				
RO				
RS				
SE				
SI				
SK				

Source: Meteoalarm

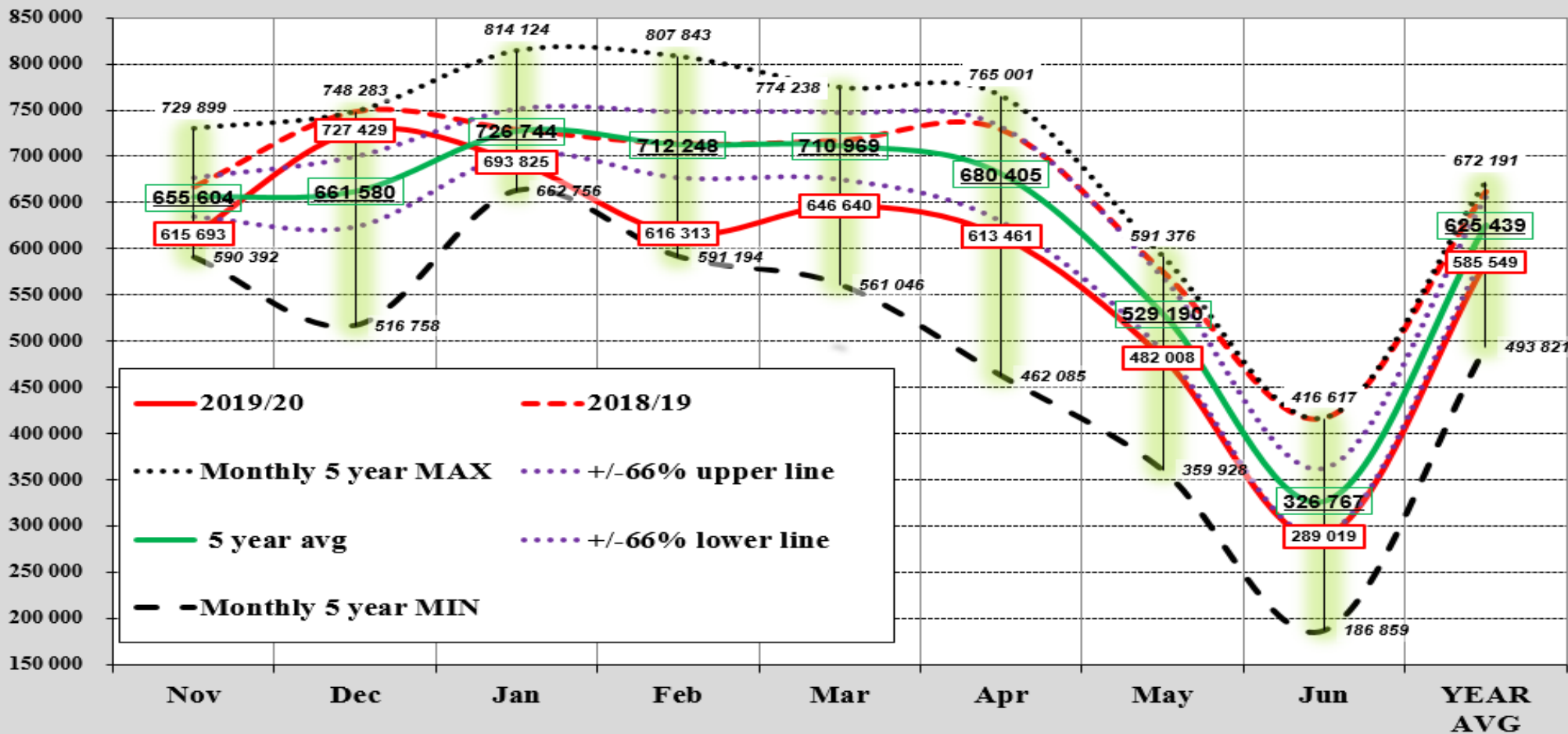


Further detail



tonnes

Apples - Monthly unstocking rates in the EU - tonnes





3. TRADE

3.1. Comparison of exports and imports of apples

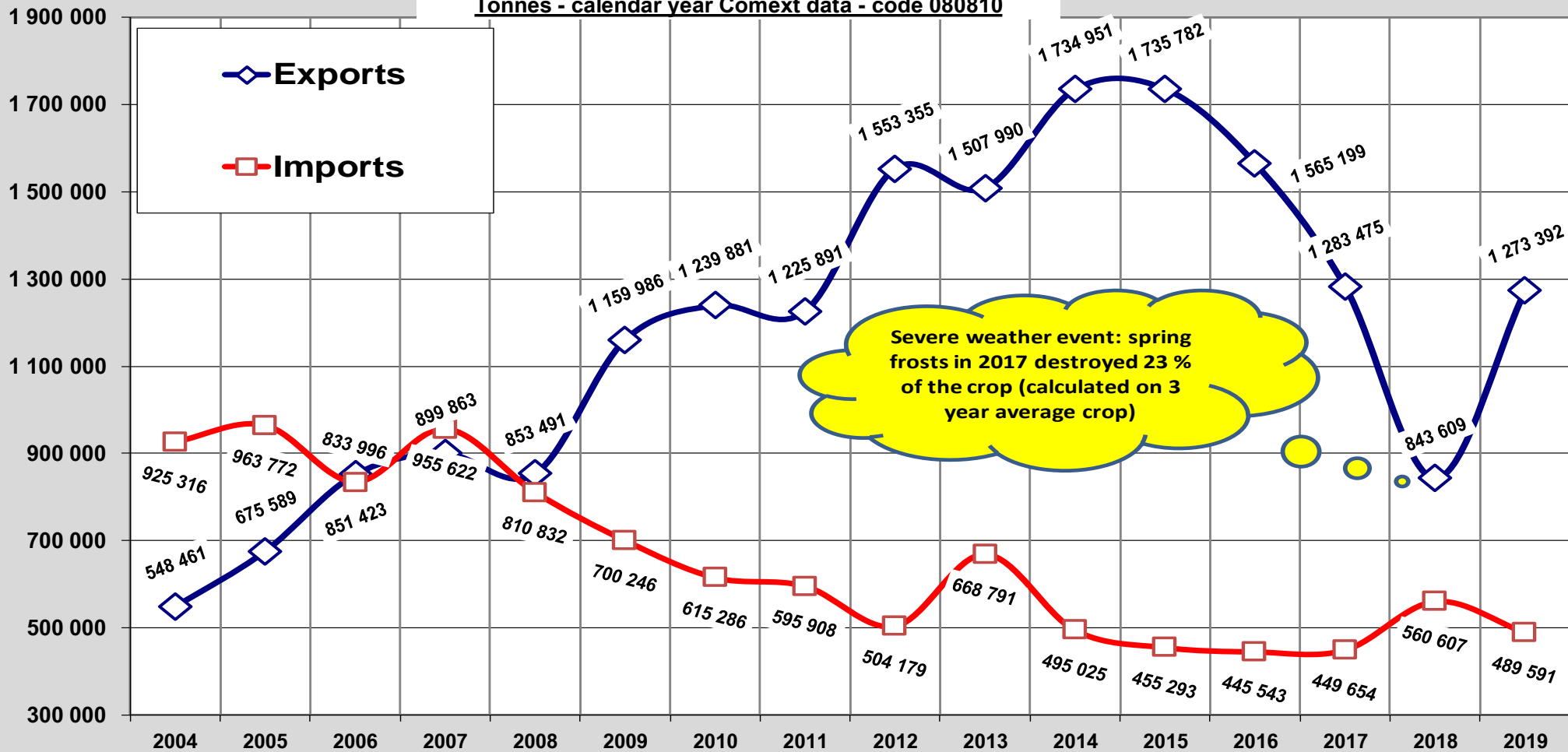
3.2. Import monitoring

2.3. Export development (export diversification is under section 5)

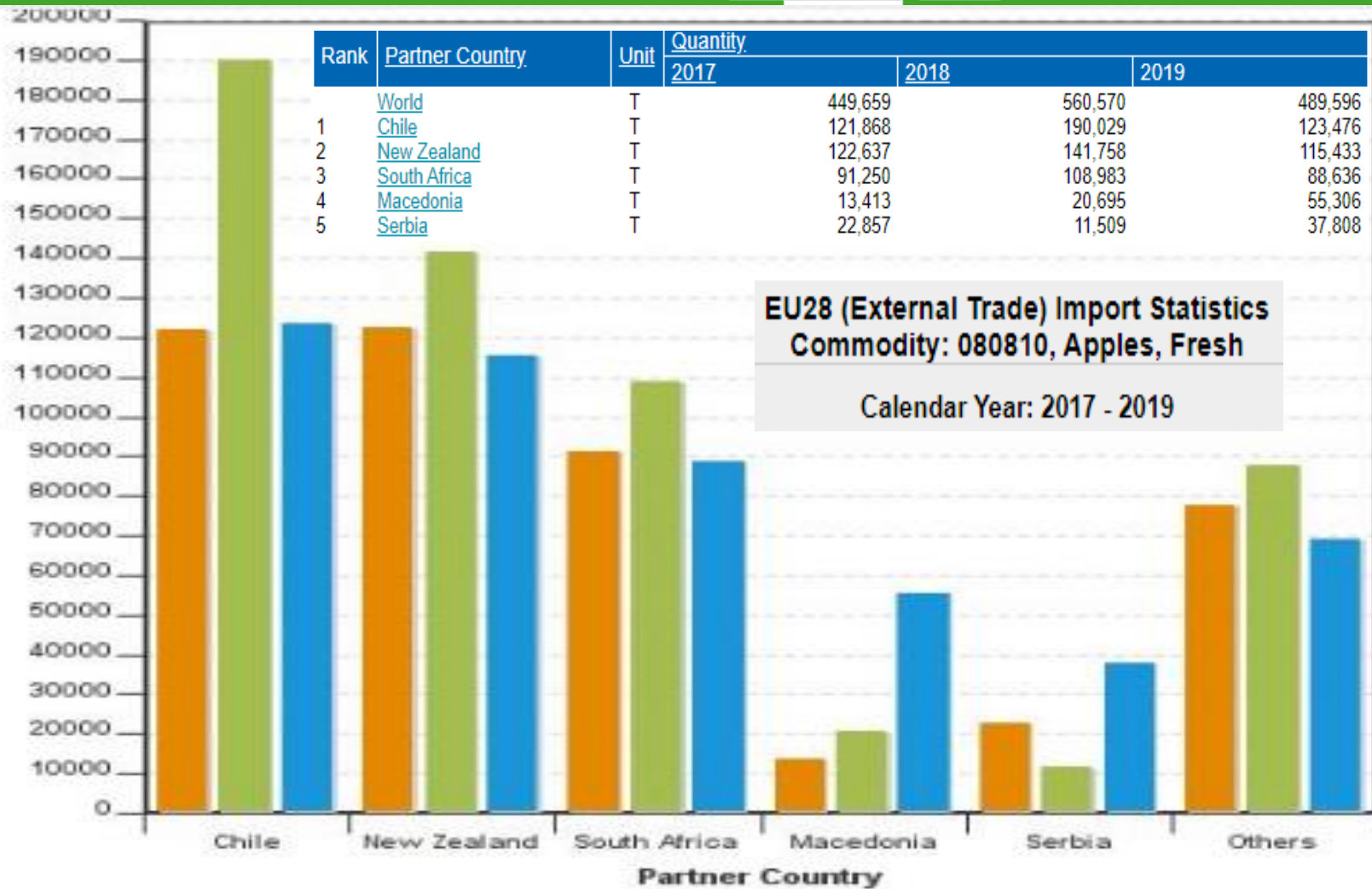


ExtraEU28 trade for apples 2004 to 2019

Tonnes - calendar year Comext data - code 080810



Severe weather event: spring frosts in 2017 destroyed 23 % of the crop (calculated on 3 year average crop)



Calendar year data

TOTAL Tonnes

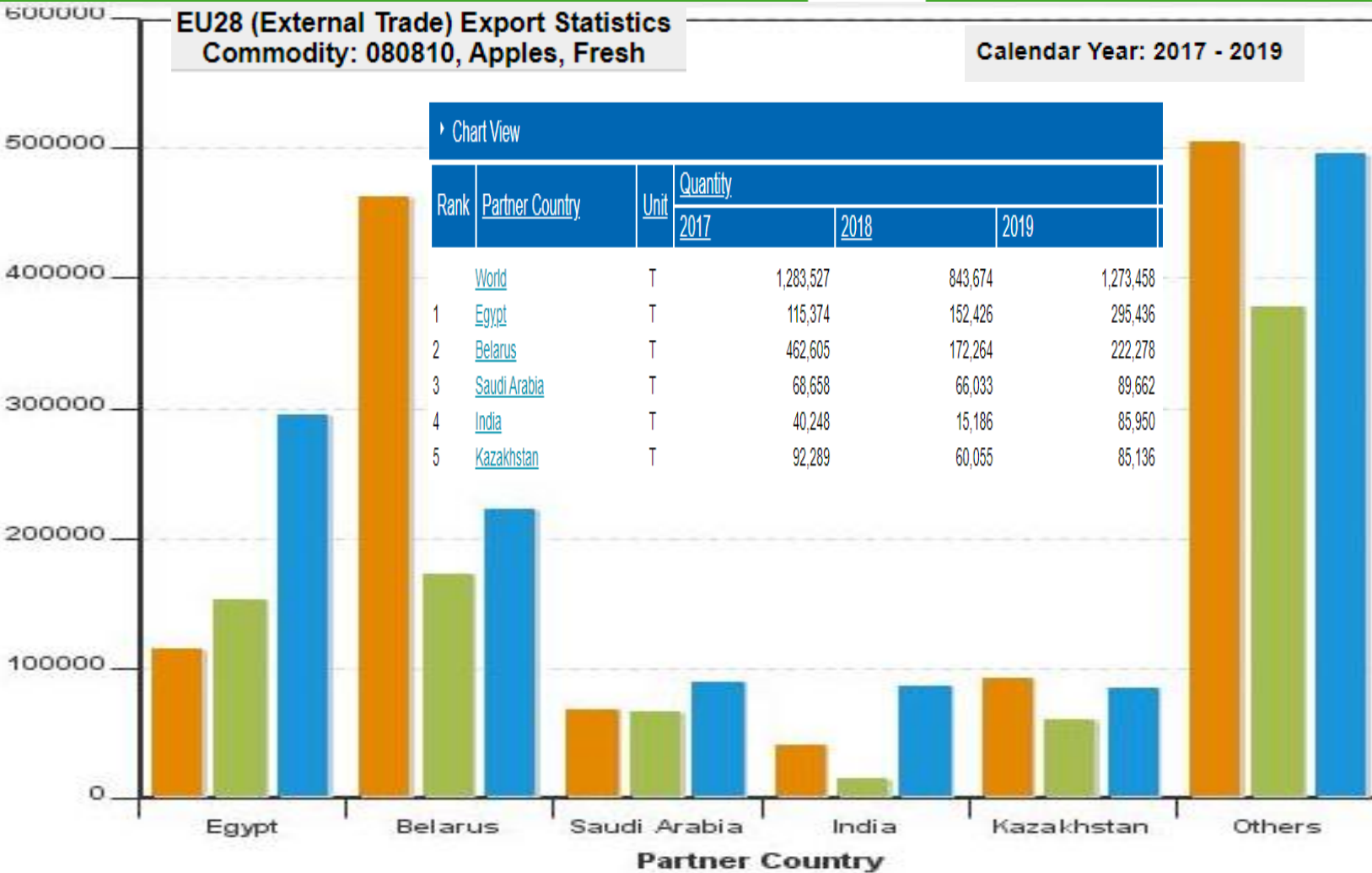
Source: GTA



Update

EU28 (External Trade) Export Statistics
Commodity: 080810, Apples, Fresh

Calendar Year: 2017 - 2019



Calendar year data

TOTAL Tonnes

Source: GTA



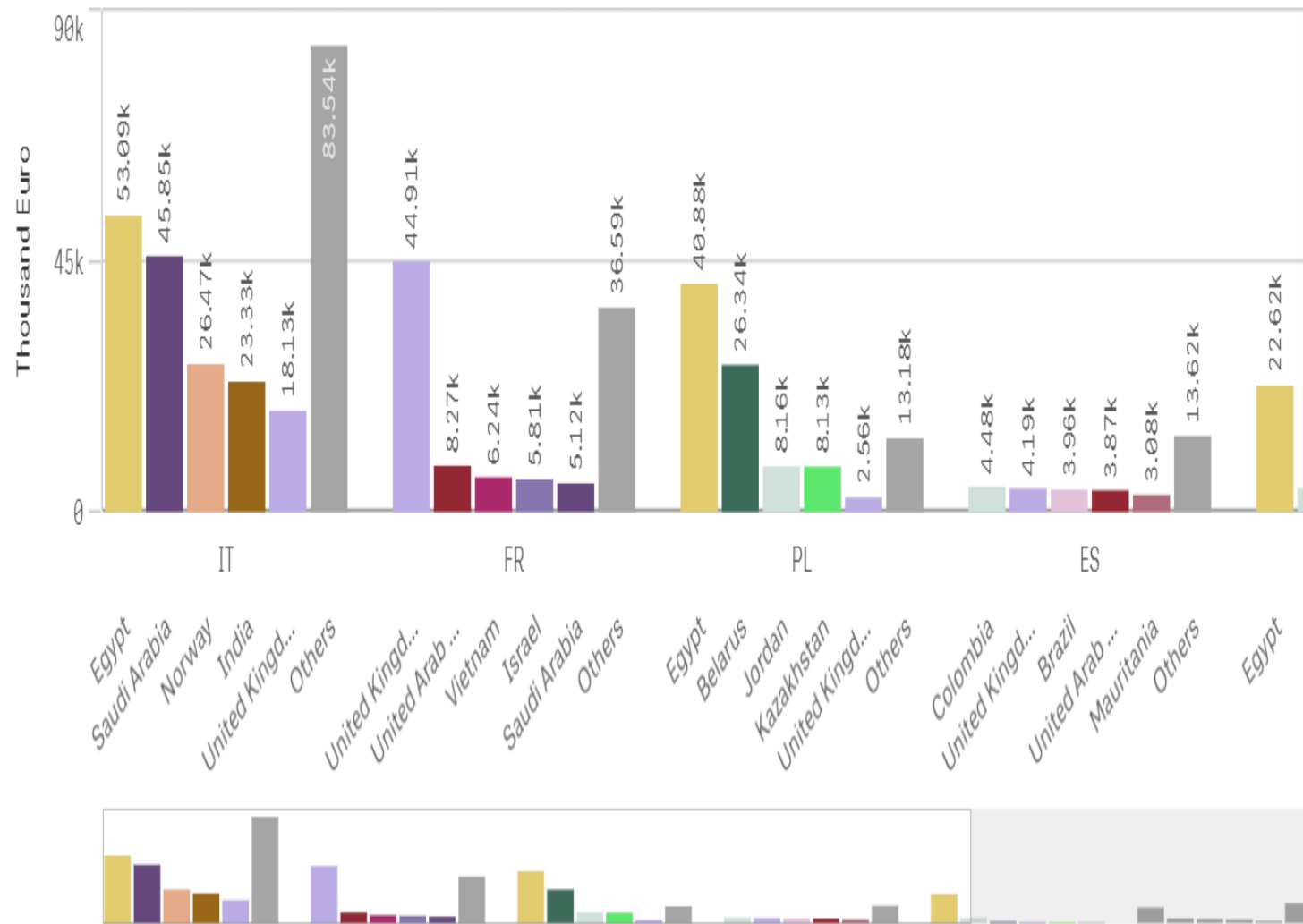
4. TRADE INDICATORS (II)

- Total export value by MS
- Total import value by MS
- Export diversification

EU: Apples (all CN codes) - EXPORT (Value in thousand Euro)

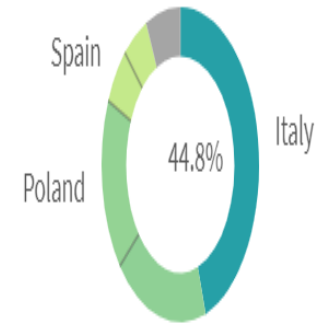
EU EXPORT VALUE - 080810
 Provisional data 2020/21 - Data source: Comext

MY: 2020/2021, Month: Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Destination: Extra-European Union



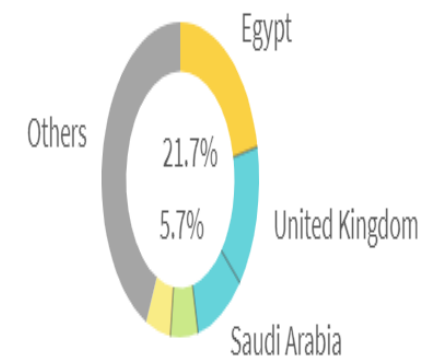
EU: Apples (all CN codes) - EXPORT (Value in th...)

MY: 2020/2021, Month: Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Destination: Extra-European Union



EU: Apples (all CN codes) - EXPORT (Value in th...)

MY: 2020/2021, Month: Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Destination: Extra-European Union



Data Source: COMEXT

EU - APPLE EXPORTS (Taxud data) - Quantity in tonnes

Data source: DG Taxud

Includes UK until Dec. '20

Sum

Marketing
year

Q1

Q2

Q3

Q4

Q1

Q2

Q3

Q4

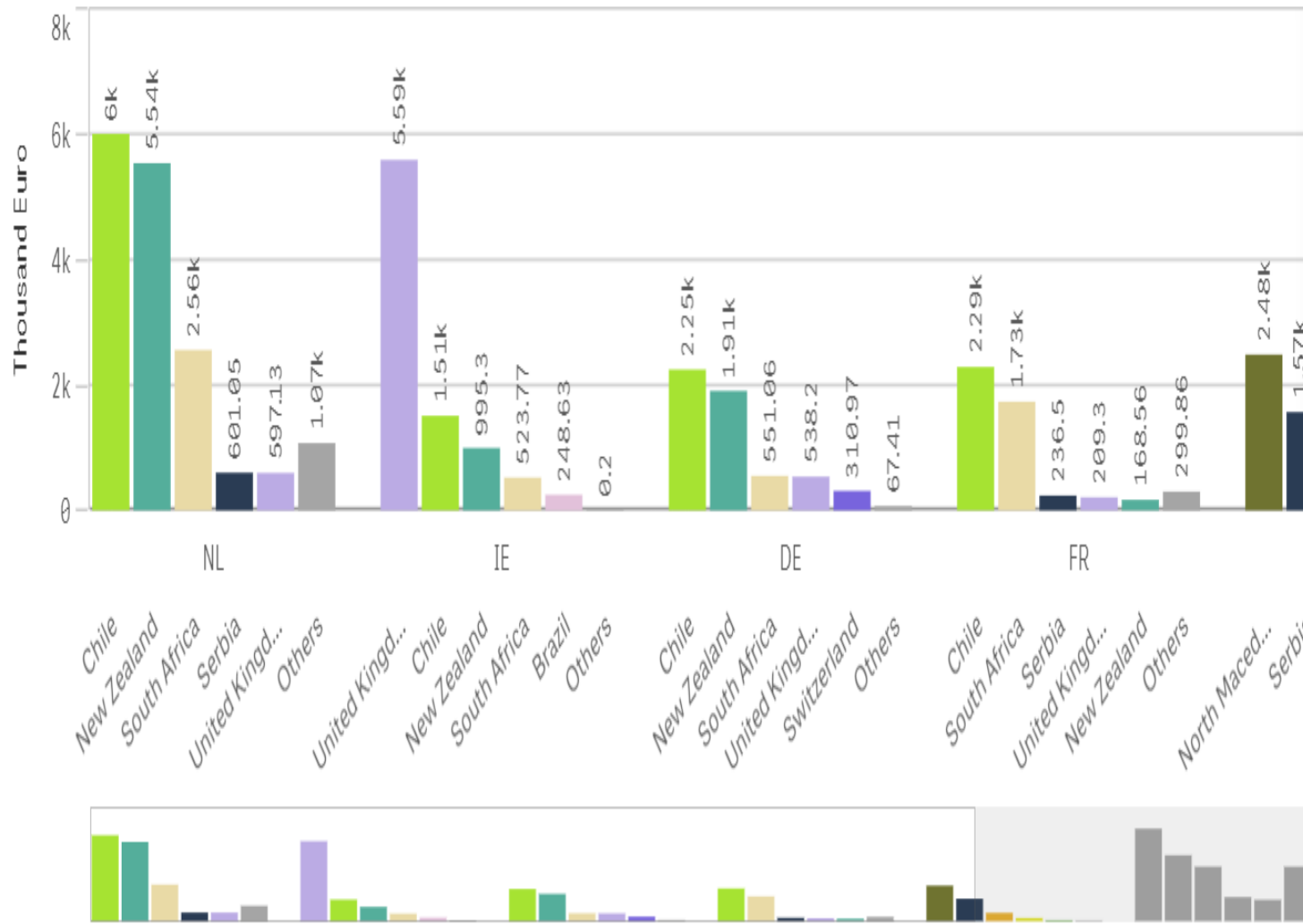
Marketing Year		Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul					
Base=100	% on 5 years	77	93	108	105	84	90	88	94	65				97	93			
Base=100	% on 3 years	88	105	117	112	96	110	109	120	95				108	106			
2020/2021		29 064	68 396	110 899	122 137	102 913	111 045	124 211	127 190	75 035	-	-	-	208 359	336 095			
2019/2020		43 257	81 933	116 387	123 012	120 911	102 315	111 725	95 952	72 981	56 912	37 436	17 705	241 576	346 238	280 658	112 053	980 525
2018/2019		25 659	59 803	98 065	123 322	116 271	120 730	150 323	135 523	110 639	128 512	67 961	49 845	183 526	360 323	396 485	246 318	1 186 652
2017/2018		30 491	52 989	70 078	79 633	84 328	79 316	78 610	85 500	54 178	49 457	44 367	13 985	153 558	243 278	218 288	107 808	722 932
2016/2017		42 455	84 994	105 227	124 648	150 542	165 915	170 448	175 578	150 313	140 778	98 138	37 672	232 677	441 105	496 339	276 587	1 446 707
2015/2016		46 663	89 502	123 623	128 564	141 761	150 403	194 200	186 434	189 988	160 240	106 826	48 815	259 788	420 728	570 621	315 882	1 567 019
2014/2015		52 886	99 815	123 861	126 958	155 481	197 285	219 470	237 652	211 120	182 909	92 406	53 594	276 562	479 725	668 243	328 909	1 753 438
3 year avg 2017/18 to 2019/20		33 135	64 908	94 843	108 656	107 170	100 787	113 553	105 658	79 266	78 294	49 921	27 178	192 887	316 613	298 477	155 393	963 370
5 year avg 2015/16 to 2019/20		37 705	73 844	102 676	115 836	122 763	123 736	141 061	135 797	115 620	107 180	70 945	33 604	214 225	362 334	392 478	211 730	1 180 767

Further detail

EU: Apples (all CN codes) - IMPORT (Value in thousand Euro)

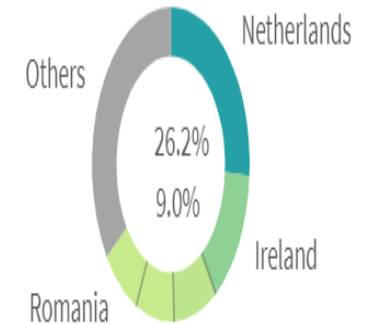
EU IMPORT VALUE - 080810
Provisional data 2020/21 - Data source: Comext

MY: 2020/2021, Month: Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Origin: Extra-European Union



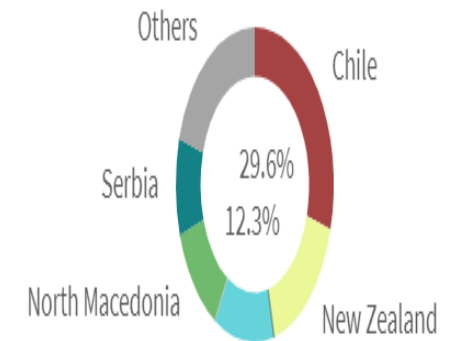
EU: Apples (all CN codes) - IMPORT (Value in th...)

MY: 2020/2021, Month: Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Origin: Extra-European Union



EU: Apples (all CN codes) - IMPORT (Value in th...)

MY: 2020/2021, Month: Aug, Sep, Oct, Nov, Dec, Jan, Feb, Mar, Origin: Extra-European Union



Data Source: COMEXT

EU - APPLE IMPORTS (Taxud data) - Quantity in tonnes

Data source: DG Taxud

Includes UK until Dec. '20

Sum

		Q1			Q2			Q3			Q4			Q1	Q2	Q3	Q4	Marketing year
Marketing Year		Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul					
Base=100	% on 5 years	82	125	100	110	90	67	70	59	23				98	97			
Base=100	% on 3 years	71	113	91	109	89	70	71	58	23				88	97			
2020/2021		32 376	29 482	25 026	20 377	7 318	3 775	4 336	6 442	9 813	-	-	-	86 884	31 470			
2019/2020		37 432	28 271	38 946	32 340	11 349	8 570	7 565	11 306	35 503	74 402	116 184	120 235	104 649	52 259	54 374	310 821	522 103
2018/2019		59 345	20 508	17 114	11 990	9 020	3 286	6 198	13 023	38 507	81 381	97 302	100 375	96 966	24 297	57 728	279 058	458 049
2017/2018		40 092	29 411	26 617	11 991	4 286	4 299	4 671	9 115	51 619	96 327	138 071	135 988	96 120	20 576	65 405	370 386	552 488
2016/2017		31 183	21 339	19 534	17 081	6 006	3 267	4 385	8 957	41 570	70 187	98 453	110 625	72 057	26 354	54 911	279 266	432 588
2015/2016		30 421	18 708	22 653	19 585	9 839	8 557	7 975	12 215	48 337	66 347	101 457	103 481	71 782	37 981	68 528	271 285	449 576
2014/2015		18 587	8 519	5 694	5 824	3 369	1 951	2 496	15 394	53 019	73 326	104 929	102 610	32 800	11 144	70 910	280 864	395 718
2013/2014		39 511	21 761	32 048	26 528	7 501	8 206	10 299	19 612	81 816	104 500	117 581	102 237	93 320	42 235	111 727	324 319	571 601
3 year avg 2017/18 to 2019/20		45 623	26 063	27 559	18 774	8 219	5 385	6 145	11 148	41 877	84 037	117 185	118 866	99 245	32 377	59 169	320 088	510 880
5 year avg 2015/16 to 2019/20		39 695	23 647	24 973	18 597	8 100	5 596	6 159	10 923	43 107	77 729	110 293	114 141	88 315	32 293	60 189	302 163	482 961

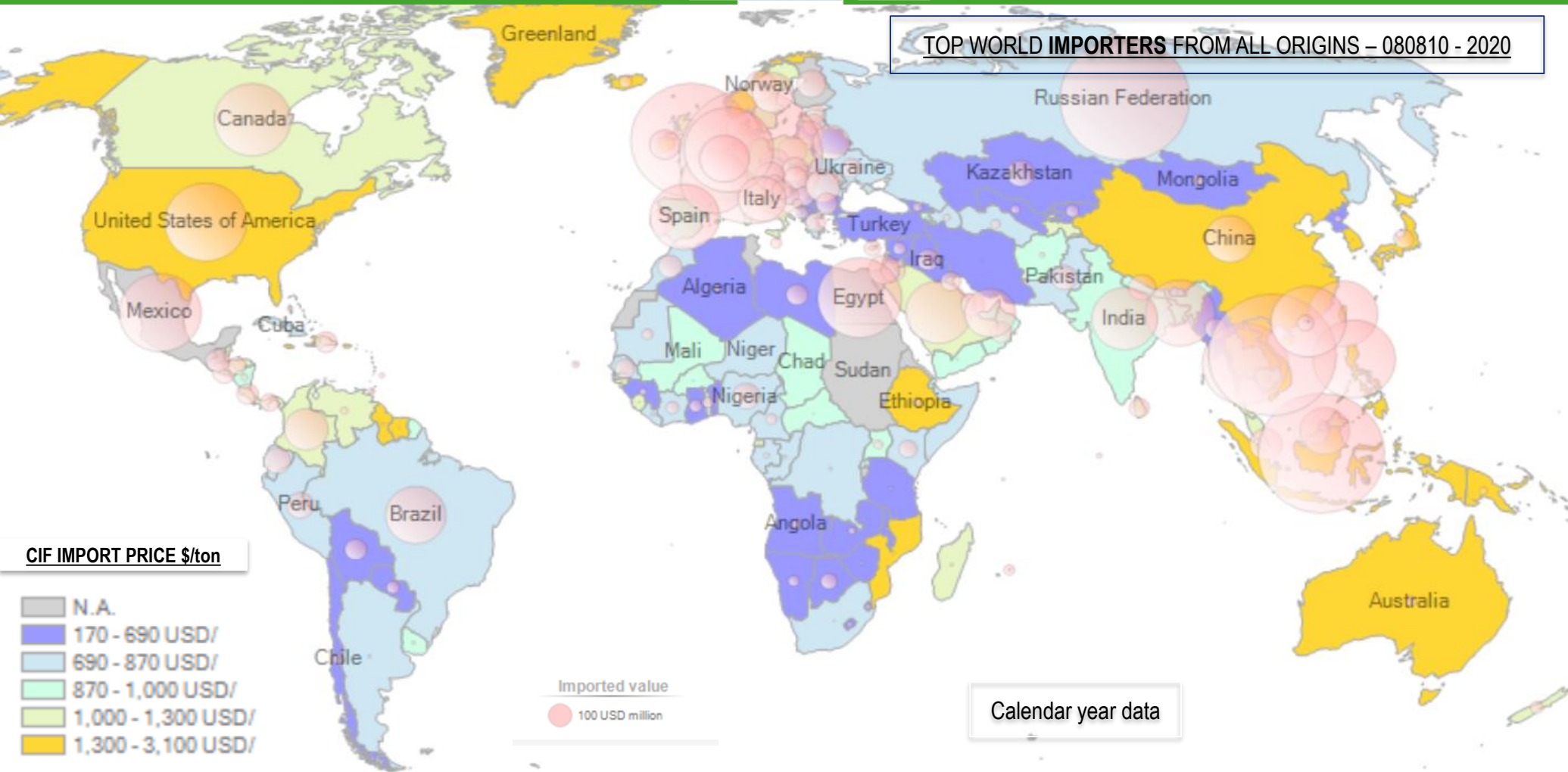


5. EXPORT DIVERSIFICATION

- **Map of top world importers/exporters of apples with their prices**
- **Bar chart on top world importers/exporters and annual growth rates**
- **Key trade indicators on top world importers/exporters of apples**
- **Ranking of countries with the most negative trade balance (value terms)**
- **World consumption of apples, main players**



TOP WORLD IMPORTERS FROM ALL ORIGINS – 080810 - 2020



Further detail

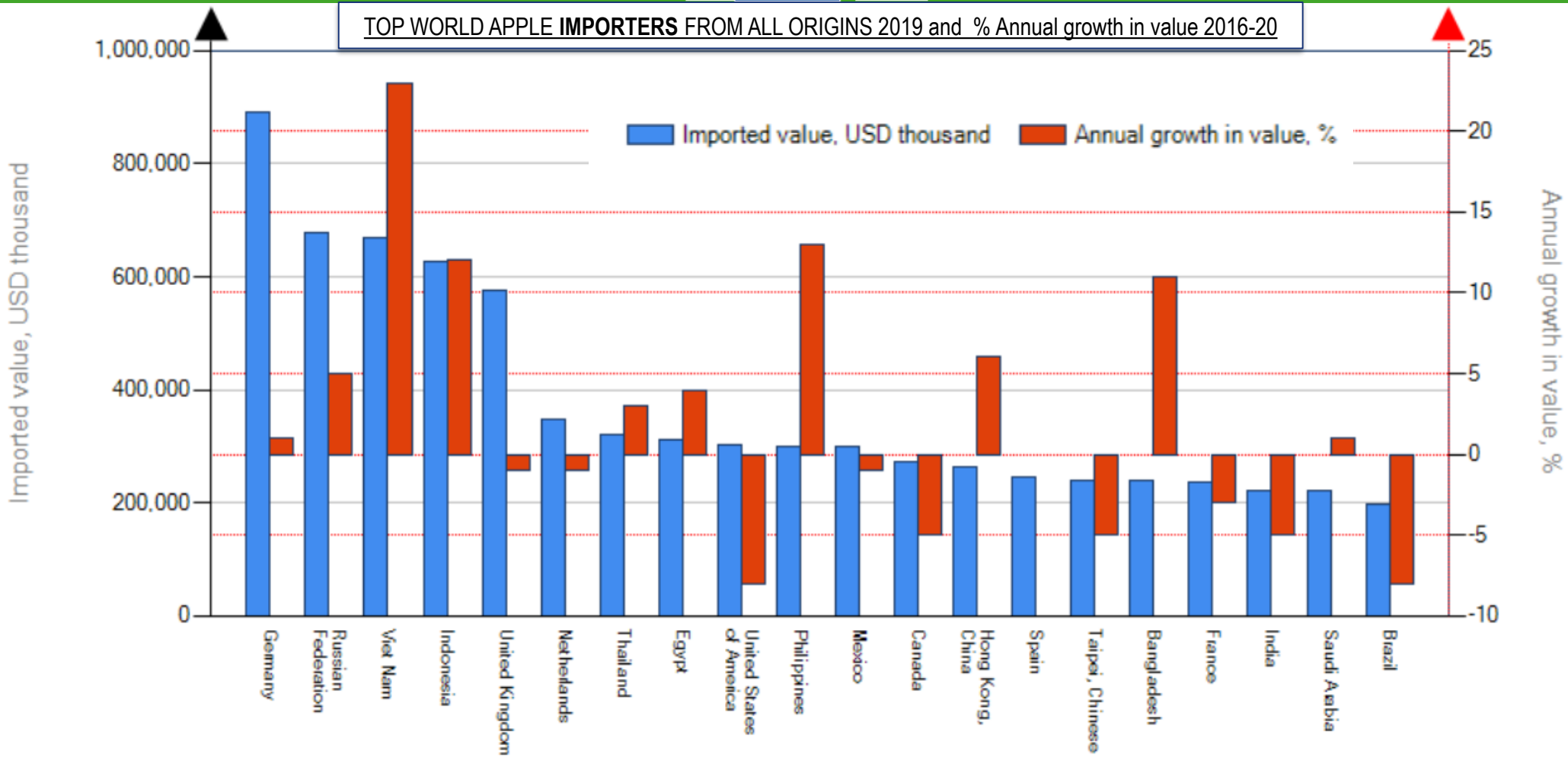
Data source: ITC/COMTRADE

↑ Previous
Page
Next ↓

➡ back to Dashboard



TOP WORLD APPLE IMPORTERS FROM ALL ORIGINS 2019 and % Annual growth in value 2016-20



Data source: ITC/COMTRADE

Further detail

[↑ Previous](#)
[Page](#)
[↓ Next](#)

[➡ back to Dashboard](#)



TOP WORLD APPLE IMPORTERS FROM ALL ORIGINS - 080810

Importers	Value imported in 2020 (USD thousand) ▼	Trade balance in 2020 (USD thousand) ↑	Quantity imported in 2020	Quantity Unit	Unit value (USD/unit) ↓	Annual growth in value between 2016-2020 (%) ↑	Annual growth in quantity between 2016-2020 (%) ↑	Annual growth in value between 2019-2020 (%) ↑	Share in world imports (%) ↑	Average distance of supplying countries (km) ↑	Concentration of supplying countries ↑	Average tariff (estimated) applied by the country (%) ↑	Ease of doing business ranking ↑	Number of non tariff requirements applied by the country
World	7,792,670	-475,264	7,650,868	Tons	1,019	0	-37	3	100	4,889	0.09			
Germany <i>i</i>	648,608	-594,966	632,621	Tons	1,025	1	-2	31	8.3	3,839	0.23	4.9	22	20
Russian Federation <i>i</i>	476,821	-472,525	651,480	Tons	732	5	-1	21	6.1	4,648	0.16	4.1	28	216
Viet Nam	470,156	-469,542	265,562	Tons	1,770	22	16	33	6	5,116	0.5	9.1	70	
United Kingdom <i>i</i>	434,961	-419,669	342,690	Tons	1,269	-1	-7	3	5.6	5,943	0.16	4.9	8	20
Indonesia <i>i</i>	326,231	-326,186	148,705	Tons	2,194	5	1	-5	4.2	6,380	0.67	4.7	73	27
Egypt <i>i</i>	309,249	-308,790	271,854	Tons	1,138	3	-2	-25	4	1,977	0.25	30.2	114	N/A
Thailand <i>i</i>	258,648	-256,904	188,752	Tons	1,370	2	-1	22	3.3	4,765	0.58	7.4	21	
Philippines <i>i</i>	251,572	-251,572	174,319	Tons	1,443	12	0	49	3.2	2,639	0.95	6.4	95	46
Netherlands <i>i</i>	231,757	21,208	216,642	Tons	1,070	1	1	16	3	4,877	0.13	4.9	42	20
Bangladesh	231,678	-231,676	256,234	Tons	904	11	3	13	3	4,119	0.64	25	168	
Taipei, Chinese	216,850	-216,421	135,829	Tons	1,596	-5	-5	-15	2.8	10,304	0.23	25.4	15	
Hong Kong, China <i>i</i>	210,351	-165,948	160,537	Tons	1,310	7	0	-17	2.7	6,465	0.22	0	3	19
India <i>i</i>	201,305	-187,238	215,538	Tons	934	-5	-6	-17	2.6	9,011	0.12	48.5	63	47
Canada <i>i</i>	189,193	-157,286	196,752	Tons	962	-7	-4	-11	2.4	3,054	0.65	1.9	23	104
Saudi Arabia <i>i</i>	185,409	-185,390	188,838	Tons	982	-1	-1	0	2.4	8,263	0.2	0	62	144
Spain <i>i</i>	184,905	-67,156	199,924	Tons	925	-1	-4	12	2.4	2,108	0.27	4.9	30	20
United States of America <i>i</i>	181,181	674,124	107,838	Tons	1,680	-11	-12	-24	2.3	8,995	0.36	0	6	49
China <i>i</i>	138,539	1,311,073	75,748	Tons	1,829	9	9	-37	1.8	11,614	0.48	16.2	31	74
Mexico <i>i</i>	130,676	-130,243	136,782	Tons	955	-11	-9	-54	1.7	1,624	1	19.3	60	9
United Arab Emirates	130,578	-127,123	129,512	Tons	1,008	-9	-7	6	1.7	8,511	0.11	0	16	54
Belgium <i>i</i>	119,962	-3,525	119,370	Tons	1,005	-6	-5	20	1.5	6,552	0.21	4.9	46	20
Malaysia <i>i</i>	113,673	-111,649	106,240	Tons	1,070	0	-2	-5	1.5	7,409	0.27	4.7	12	14
Colombia <i>i</i>	108,172	-107,928	105,299	Tons	1,027	2	1	8	1.4	4,979	0.48	12.1	67	25
Sweden <i>i</i>	98,753	-97,050	88,599	Tons	1,115	-1	1	19	1.3	2,630	0.17	4.9	10	20

Further detail

Data source: ITC/COMTRADE

[↑](#) Previous
 Page
 Next [↓](#)

[➔ back to Dashboard](#)



TOP WORLD IMPORTERS – Thousand Euro – Calendar year data

LIST OF COUNTRIES WITH THE MOST NEGATIVE TRADE BALANCE IN 2019 – 080810 – Source: ITC/COMTRADE

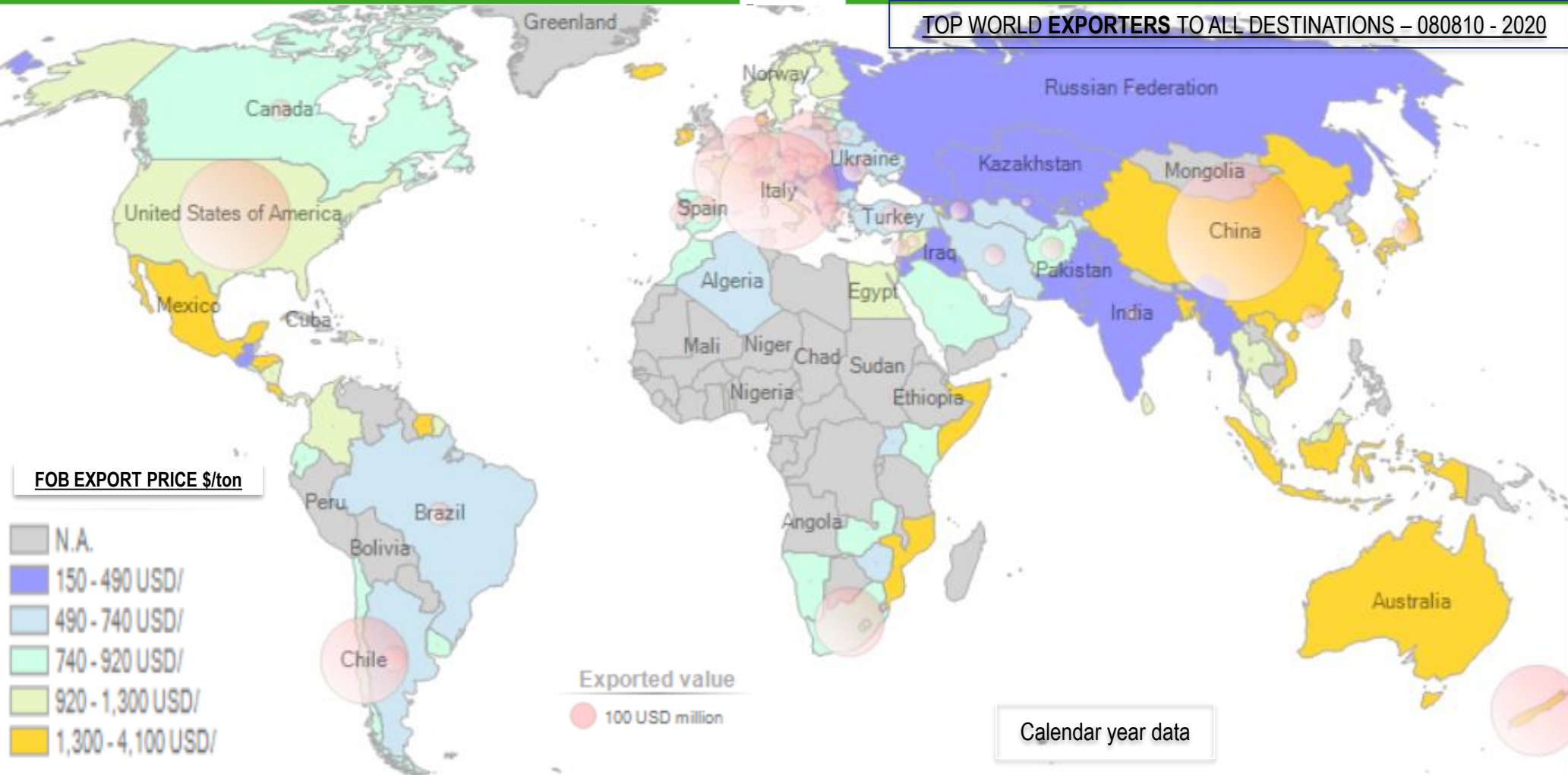
Partners	Balance in value in 2009	Balance in value in 2010	Balance in value in 2011	Balance in value in 2012	Balance in value in 2013	Balance in value in 2014	Balance in value in 2015	Balance in value in 2016	Balance in value in 2017	Balance in value in 2018	Balance in value in 2019	Balance in value in 2020	Exported value in 2020	Imported value in 2020
World	-118 023	-87 906	78 817	-117 742	-214 852	-150 269	-604 844	-440 317	-376 484	-394 123	-472 112	-416 405	6 411 085	6 827 490
Germany	-331 071	-376 097	-413 358	-385 146	-456 573	-395 542	-385 542	-406 991	-545 036	-563 163	-394 316	-521 275	46 998	568 273
Russian Federation	-391 366	-501 323	-542 959	-618 771	-593 725	-466 648	-341 052	-330 543	-353 956	-434 640	-347 414	-413 999	3 764	417 763
Viet Nam	-20 436	-18 451	-18 019	-18 262	-18 145	-18 307	-34 268	-46 356	-58 918	-70 872	-112 015	-411 386	538	411 924
United Kingdom	-356 821	-373 361	-357 739	-414 827	-441 041	-394 371	-428 419	-386 481	-399 250	-399 644	-363 310	-367 690	13 398	381 088
Indonesia	-92 091	-126 580	-133 831	-132 577	-132 226	-150 643	-125 184	-238 073	-278 995	-301 206	-305 158	-285 785	39	285 825
Egypt	-51 290	-70 614	-96 080	-180 935	-166 610	-231 251	-401 917	-323 730	-190 715	-194 189	-365 891	-270 544	402	270 946
Thailand	-70 587	-91 515	-97 005	-121 816	-138 894	-127 919	-210 536	-215 959	-174 809	-159 434	-188 161	-225 084	1 528	226 612
Philippines	-25 811	-31 556	-47 614	-59 388	-67 601	-62 742	-79 003	-138 498	-135 107	-136 438	-151 052	-220 413		220 413
Bangladesh	-34 314	-41 025	-42 846	-39 169	-29 336		-77 965	-140 628	-139 874	-132 248	-182 936	-202 982	2	202 984
Taipei, Chinese	-89 408	-114 370	-103 830	-127 677	-153 117	-184 492	-215 224	-250 050	-236 094	-205 656	-227 786	-189 616	376	189 991
India	-54 673	-81 506	-122 631	-144 382	-149 003	-172 017	-183 222	-209 984	-268 957	-248 445	-209 145	-164 047	12 325	176 372
Saudi Arabia	-85 238	-114 696	-124 423	-144 177	-140 001	-133 254	-170 221	-174 029	-161 373	-161 168	-165 960	-162 428	17	162 445
Hong Kong, China	-39 734	-45 157	-53 802	-65 829	-63 537	-68 418	-112 921	-118 510	-107 911	-132 031	-150 684	-145 394	38 903	184 297
Canada	-99 944	-120 696	-125 005	-158 722	-188 504	-159 885	-142 431	-199 493	-162 432	-149 610	-162 863	-137 805	27 955	165 760
Mexico	-140 148	-173 279	-152 737	-226 114	-258 627	-207 753	-251 657	-210 603	-248 303	-244 976	-251 973	-114 111	379	114 491
United Arab Emirates				-126 426	-141 410	-163 505	-189 614	-180 142	-160 326	-70 904	-64 155	-111 380	3 027	114 407
Malaysia	-33 177	-40 573	-41 230	-48 413	-61 666	-55 494	-95 967	-104 752	-97 825	-94 838	-105 614	-97 820	1 773	99 594
Colombia	-44 646	-57 994	-65 366	-85 719	-84 274	-87 699	-90 140	-87 430	-89 314	-87 335	-88 992	-94 560	214	94 774
Sweden	-57 602	-62 416	-73 905	-84 996	-92 845	-82 277	-86 350	-83 315	-87 023	-90 415	-72 869	-85 030	1 492	86 522
Romania	-10 576	-8 075	-9 311	-17 899	-18 254	-20 937	-31 289	-38 237	-44 293	-47 738	-39 957	-59 050	919	59 969

Further detail

Data source: ITC/COMTRADE



TOP WORLD EXPORTERS TO ALL DESTINATIONS – 080810 - 2020

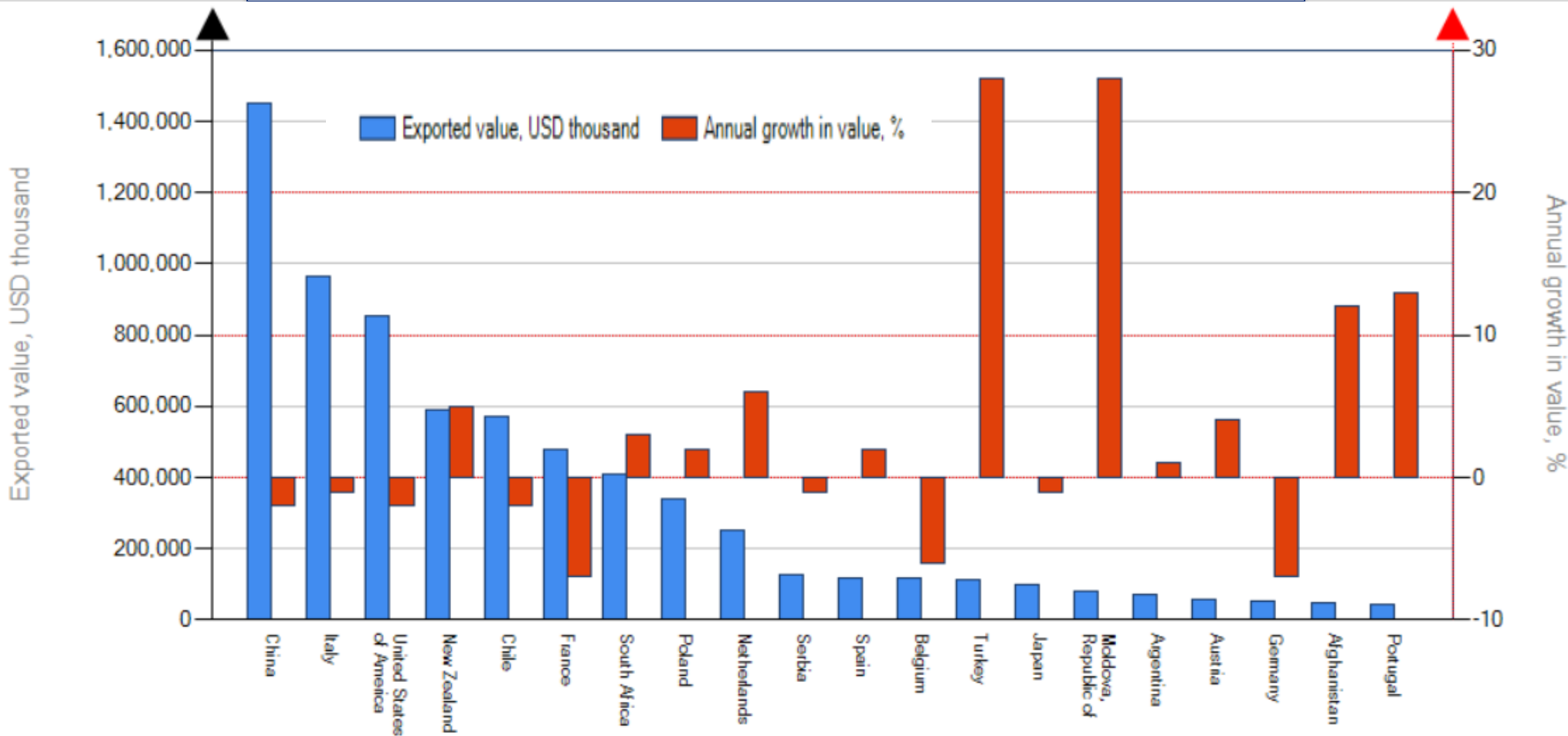


Further detail

Data source: ITC/COMTRADE



TOP WORLD APPLE EXPORTERS TO ALL DESTINATIONS 2019 and % Annual growth in value 2016-20



Data source: ITC/COMTRADE

Further detail

↑ Previous
Page
Next ↓

➔ back to Dashboard



TOP WORLD APPLE EXPORTERS TO ALL DESTINATIONS - 080810

Exporters	Value exported in 2020 (USD thousand) ▼	Trade balance in 2020 (USD thousand) i	Quantity exported in 2020	Quantity Unit	Unit value (USD/unit) i	Annual growth in value between 2016-2020 (%) i	Annual growth in quantity between 2016-2020 (%) i	Annual growth in value between 2019-2020 (%) i	Share in world exports (%) i	Average distance of importing countries (km) i	Concentration of importing countries i	Ease of doing business ranking i
World	7,317,406	-475,264	7,797,842	Tons	938	0	-35	5	100	4,300	0.03	
China i	1,449,612	1,311,073	1,058,094	Tons	1,370	-2	-7	16	19.8	3,060	0.13	31
Italy i	962,329	937,188	935,424	Tons	1,029	-1	-3	16	13.2	1,857	0.12	58
United States of America i	855,305	674,124	808,118	Tons	1,058	-2	0	-11	11.7	6,168	0.13	6
New Zealand i	590,087	588,998	443,879	Tons	1,329	5	4	4	8.1	11,915	0.07	1
Chile i	568,585	564,006	712,463	Tons	798	-2	-3	-6	7.8	9,511	0.06	59
France i	480,527	387,078	407,698	Tons	1,179	-7	-10	11	6.6	1,797	0.12	32
South Africa i	408,975	408,832	508,451	Tons	804	3	3	9	5.6	7,425	0.07	84
Poland i	340,208	318,532	657,310	Tons	518	2	-8	-7	4.6	1,371	0.07	40
Netherlands i	252,965	21,208	196,411	Tons	1,288	6	-1	37	3.5	577	0.26	42
Serbia i	126,129	114,752	172,778	Tons	730	-1	-5	6	1.7	2,200	0.7	44
Spain i	117,749	-67,156	142,089	Tons	829	2	1	14	1.6	3,324	0.06	30
Belgium i	116,437	-3,525	153,649	Tons	758	-6	-4	25	1.6	708	0.2	46
Turkey i	110,912	110,290	211,493	Tons	524	28	11	22	1.5	2,808	0.16	33
Japan i	100,273	83,438	26,927	Tons	3,724	-1	-1	-25	1.4	2,314	0.51	29
Moldova, Republic of i	78,173	75,680	193,506	Tons	404	28	8	45	1.1	1,457	0.97	48
Argentina i	72,275	71,151	109,436	Tons	660	1	8	-12	1	6,133	0.16	126
Austria i	58,882	17,941	64,207	Tons	917	4	0	-5	0.8	785	0.12	27
Germany i	53,642	-594,966	64,476	Tons	832	-7	-9	2	0.7	799	0.11	22
Afghanistan	46,347	44,194	62,613	Tons	740	12	-75	6	0.6	901	0.66	173
Portugal i	45,242	10,552	65,426	Tons	691	13	13	2	0.6	2,510	0.3	39
Hong Kong, China i	44,403	-165,948	36,191	Tons	1,227	4	4	-47	0.6	946	0.91	3
Brazil i	41,271	-49,675	62,564	Tons	660	18	16	-3	0.6	12,080	0.18	124
Greece i	40,470	27,635	74,787	Tons	541	5	-2	-6	0.6	1,181	0.42	79
Iran, Islamic Republic of	35,693	35,525	70,407	Tons	507	20	88	316	0.5	2,401	0.35	127

Further detail

Data source: ITC/COMTRADE

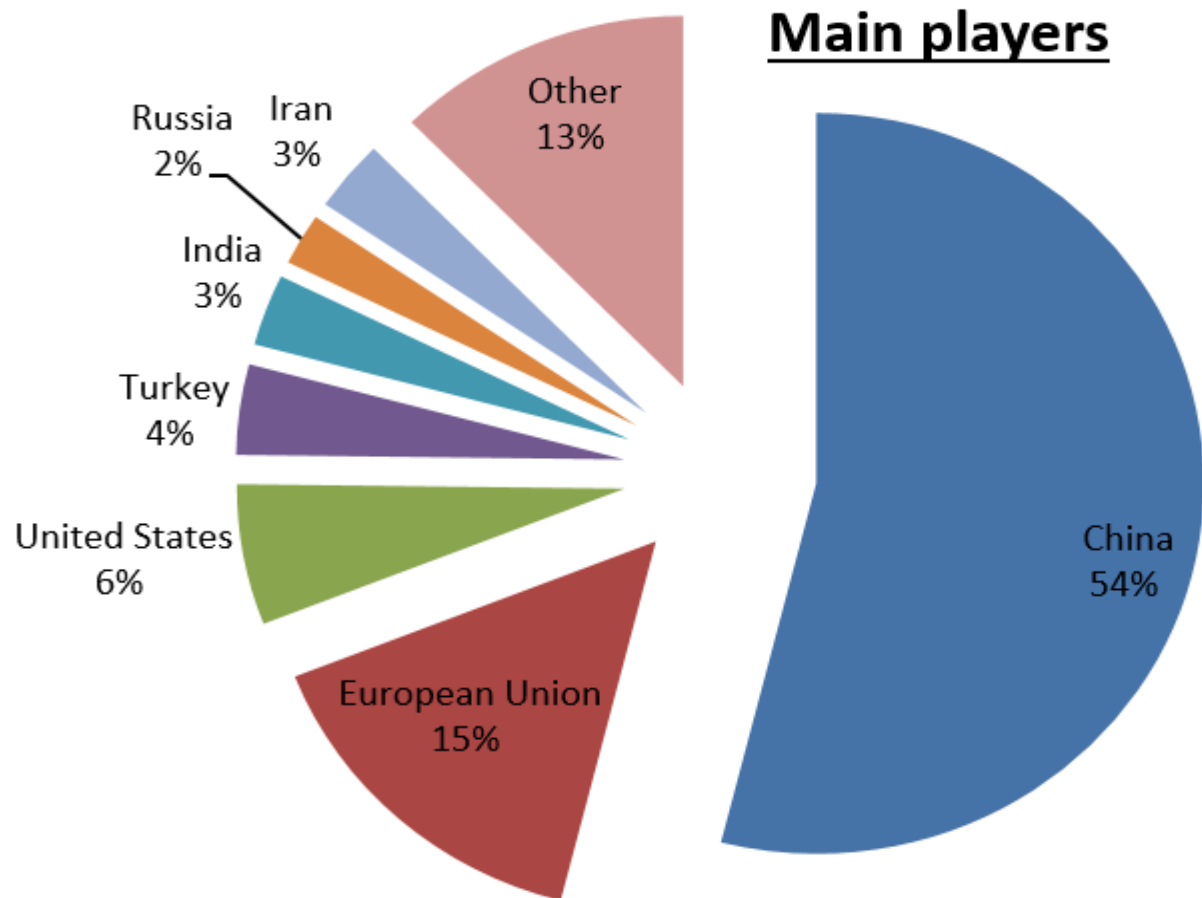
Page Next
 Previous Next

back to Dashboard

50



World consumption of fresh apples 2019/20 (volume)



GENERAL REMARKS AND DISCLAIMERS

1. Where the EU is listed it should be read as "EU+UK" since 1 February 2020. In a few cases there is a need to check on the content of the slide to distinguish between EU28 and EU27 because upgrade of apps may still be ongoing.
2. Due to different timings of data processing in different slides and some other factors, such as the intermediate data carrier and methodologies, some differences on figures referred to similar or almost identical indicators are possible.
3. This a working document intended for reflection and analysis not containing any official position of the European Commission.

The end

Thank you