Agriculture expenditure share in total expenditure (%)

Country	ISO	1980	1981	1982	1983	1984	1985	1986
Algeria	DZA							
Angola	AGO							
Benin	BEN							
Botswana	BWA	9.7	8.7	8.7	7.9	9.3	9.8	11.3
Burkina Faso	BFA							
Burundi	BDI							
Cameroon	CMR	2.2	1.4	5.7	8.3	6.8	8.0	7.1
Cape Verde	CPV							
Central African Rep.	CAF							
Chad	TCD							
Comoros	COM							
Congo, Dem. Rep.	ZAR							
Congo, Rep.	COG							
Cote d'Ivoire	CIV	3.4	3.1	2.9	2.7	2.5	3.1	2.6
Djibouti	DJI							
Egypt	EGY	4.4	5.0	3.7	4.7	4.3	4.2	4.1
Equatorial Guinea	GNQ							
Eritrea	ERI							
Ethiopia	ETH	6.9	6.1	7.2	7.4	7.8	9.9	13.7
Gabon	GAB							
Gambia. The	GMB							
Ghana	GHA	12.2	12.2	10.7	7.9	4.9	6.2	4.5
Guinea	GIN							
Guinea-Bissau	GNB							
Kenva	KFN	8.4	11.3	9.1	10.2	7.6	10.4	9.8
Lesotho	ISO	0.11	11.5	5.1	10.2	7.0	10.1	5.0
Liberia	L BR							
Libva	LBY							
Madagascar	MDG							
Malawi		10.2	13.6	15 1	16.1	 11 Q	 	 12 2
Mali	MII	10.2	15.0	13.1	10.1	11.5	0.4	15.5
Mauritania	MRT							
Mauritius	MIIS							
Maracco					 E /I	5.6		6.2
Morocco		0.5	7.0	5.7	J.4	5.0	5.0	0.2
Namihia	NAM							
Nigor								
Nigeria		 วง				 7 2		 12.2
Rwanda		2.0	5.0	4.5	5.7	7.5	4.5	15.5
NWallud	CTD							
Senegal	SEIN							
Seychelles	SYC							
Sierra Leone	SLE							
Somalia	SOIVI							
South Africa								
Sudan	SDN							
Swaziland	SWZ							
Tanzania	TZA							

Тодо	TGO	7.0	5.1	7.5	5.9	9.1	8.1	15.0
Tunisia	TUN	14.5	17.0	16.4	14.2	18.1	8.3	8.0
Uganda	UGA	32.5	9.6	5.5	5.1	4.0	3.9	3.8
Zambia	ZMB	13.4	12.5	16.4	11.4	13.6	10.7	14.4
Zimbabwe	ZWE	7.03	8.46	10.37	6.09	10.91	10.93	11.66

1987	1988	1989	1990	1991	1992	1993	1994	1995
 10 7	 11 E				 E 6			
10.7	11.5	9.3	0.5 21.2	4.9 28.0	24.63	0.1 21 //5	0.Z 17 Q2	0.0 //5_22
					24.05	21.45		45.22
7.5	5.1	3.2	4.1	3.6	5.0	5.1	5.1	4.2
2.9	2.7	3.2	3.0	3.3	3.4	2.7	6.4	3.5
4.2	4.3	4.9	5.4	4.7	4.1	4.7	4.9	5.0
11.4	8.5	6.6	6.9	6.9	12.4	12.1	10.7	9.1
4.5	3.5	4.7	6.1	7.6	9.1	 10.6		5.1
11.5	7.2	14.6	6.0	7.3	6.6	9.7	10.6	5.5
	 11 4	 13 1	 11 1		9.0	10.6	4.6	 11 1
								28.51
5.5	4.3	5.2	5.0	5.1	5.0	5.3	5.1	4.2
	5.6	4.0	2.9	1.9	 1.1	2.2	4.5	3.2
				4.76	6.05	6.16	4.57	5.23

14.5	14.1	3.2	4.44	4.23	3.65	3.03	4.65	5.56
6.9	9.2	8.1	8.5	7.5	7.8	7.9	8.2	8.3
5.4	3.2	3.1	2.2	3.4	2.6	2.1	2.4	2.9
4.1	19.5	6.5	5.6	1.4	1.6	2.2	3.2	2.5
9.95	10.99	11.11	11.04	10.67	10.12	8.97	3.82	4.18

1996	1997	1998	1999	2000	2001	2002	2003	2004
								2.2
7.49	7.42	8.93	9.27	8.04	4.15	5.30	5.52	5.34
8.9	5.2	4.9	4.3	4.2	4.2	4.4	3.9	2.80
32.81	24.71	23.14	22.25	24.73	17.76 	23.49	32.72	20.47
2.8	2.5	2.9	2.8	2.8	3.1	3.3	3.5	3.8
						6.6	4.1	4.1
							6.0	5.0
						0.8	1.9	0.8
							1.0	1.1
3.5	2.7	4.8	3.31	2.24	3.11	2.12	2.71	2.88
						0.6	0.7	2.1
5.1	5.9	6.2	6.3	6.8	6.8	5.6	5.1	4.5
		0 1				 Г.С.		
8.9	8.1	8.1	11.5	10.4	4.0	5.0	8.4	13.0
	 15 6		 14 Q	 2 7		 6 00	 ۶ م	 • • •
7.4	15.0	14.1	14.0	5.2	4./	0.90	5.62	0.04 21 /
		••						21.4 1 Q
5.8	4.6	5.1		6.8	6.6	5.4		5.1
5.0	4.0	5.1	7.2	0.0	0.0	5.7	3.8	4.80
						5.7	5.0	4.00
								8.0
7.3	5.9	7.6	12.5	8.8	4.9	8.7	6.6	7.0
27.68	18.82	14.14	14.18	8.94	12.79	8.93	9.61	11.40
						7.9	5.3	6.5
								4.0
4.0	4.4	4.4	3.6	3.5	3.4	3.6	3.2	2.7
								6.2
						4.3	4.1	7.30
					15.76	16.57	16.43	19.48
4.7	5.7	1.7	1.4	1.6	6.0	3.50	1.87	3.09
					6.2	8.6	3.9	4.0
							5.0	3.0
5.01	6.82	6.64	4.63	10.58	6.09	6.20	6.42	12.94
								0.9
					2.44	2.28	3.13	2.95
						1.7	3.1	5.4
						4	3.3	4.97
						4.5	6.8	5.70

3.69	4.27	3.24	3.18	5.48	3.06	2.63	2.83	2.16
8.0	7.4	7.4	7.7	9.3	9.9	9.5	8.9	7.6
2.0	1.6	1.1	1.6	2.6	1.6	2.6	2.3	2.1
2.7	4.1	4.4	4.7	2.1	1.8	1.8	2.3	4.1
2.41	2.58	1.82	2.04	1.76	2.92	8.26	9.02	11.90

2005	2006	2007	2008	2009
6.5	5.3	3.6		
6.42	7.54	6.32	4.63	
2.70	3.20	3.30		
12.09	20.36	15.81	13.76	
3.6	6.1	4.4		
4.3	4.5			
2.6	2.4	2.5		
15.0	8.0	5.0		
1.84				
0.7	1.05	1.8		
1.0	0.9			
2.01	2.37	2.05		
2.0	2.7	1.61		
4.2	3.0			
16.5	17.5	14.6	11.69	
6.91	5.73	7.25		
9.82	10.31	8.19	8.6	9.0
10.5	12.7	9.3	14.5	
1.2	15	12		
	1.5	1.2		
6.6	5.9	4.4	4.8	1.93
6.6 5.00	5.9 4.00	4.4 3.50	 4.8 	1.93
6.6 5.00	5.9 4.00 3.98	4.4 3.50 5.55	 4.8 8.57	 1.93 2.3
6.6 5.00 	5.9 4.00 3.98	4.4 3.50 5.55	4.8 8.57 	 1.93 2.3
6.6 5.00 7.9	4.00 3.98 8.0	4.4 3.50 5.55 4.20	 4.8 8.57 	 1.93 2.3
6.6 5.00 7.9 11.0	5.9 4.00 3.98 8.0 11.00	4.4 3.50 5.55 4.20 13.20	 4.8 8.57 	1.93 2.3
6.6 5.00 7.9 11.0 15.53	5.9 4.00 3.98 8.0 11.00 10.64	4.4 3.50 5.55 4.20 13.20 10.98	 4.8 8.57 12.73	 1.93 2.3
6.6 5.00 7.9 11.0 15.53 6.0	5.9 4.00 3.98 8.0 11.00 10.64 5.8	4.4 3.50 5.55 4.20 13.20 10.98 	 4.8 8.57 12.73 	1.93 2.3
6.6 5.00 7.9 11.0 15.53 6.0 2.9	5.9 4.00 3.98 8.0 11.00 10.64 5.8 2.6	4.4 3.50 5.55 4.20 13.20 10.98 3.0	 4.8 8.57 12.73 3.52	1.93 2.3
6.6 5.00 7.9 11.0 15.53 6.0 2.9 2.3	5.9 4.00 3.98 8.0 11.00 10.64 5.8 2.6 2.4	4.4 3.50 5.55 4.20 13.20 10.98 3.0	4.8 4.8 8.57 12.73 3.52 	1.93 2.3
6.6 5.00 7.9 11.0 15.53 6.0 2.9 2.3 4.4	5.9 4.00 3.98 8.0 11.00 10.64 5.8 2.6 2.4 3.4	4.4 3.50 5.55 4.20 13.20 10.98 3.0 3.9	 4.8 8.57 12.73 3.52 	1.93 2.3
6.6 5.00 7.9 11.0 15.53 6.0 2.9 2.3 4.4 6.90	5.9 4.00 3.98 8.0 11.00 10.64 5.8 2.6 2.4 3.4 8.20	4.4 3.50 5.55 4.20 13.20 10.98 3.0 3.9 8.00	 4.8 12.73 3.52 	1.93 2.3
6.6 5.00 7.9 11.0 15.53 6.0 2.9 2.3 4.4 6.90 14.50	5.9 4.00 3.98 8.0 11.00 10.64 5.8 2.6 2.4 3.4 8.20 15.12	4.4 3.50 5.55 4.20 13.20 10.98 3.0 3.9 8.00 15.36	 4.8 8.57 12.73 3.52 12.22	1.93 2.3
6.6 5.00 7.9 11.0 15.53 6.0 2.9 2.3 4.4 6.90 14.50 3.42	5.9 4.00 3.98 8.0 11.00 10.64 5.8 2.6 2.4 3.4 8.20 15.12 4.13	4.4 3.50 5.55 4.20 13.20 10.98 3.0 3.9 8.00 15.36 4.39	 4.8 8.57 12.73 3.52 12.22 4.56	1.93 2.3
6.6 5.00 7.9 11.0 15.53 6.0 2.9 2.3 4.4 6.90 14.50 3.42 3.4	5.9 4.00 3.98 8.0 11.00 10.64 5.8 2.6 2.4 3.4 8.20 15.12 4.13 3.3	4.4 3.50 5.55 4.20 13.20 10.98 3.0 3.9 8.00 15.36 4.39 	4.8 4.8 8.57 12.73 3.52 12.22 4.56 	1.93 2.3
6.6 5.00 7.9 11.0 15.53 6.0 2.9 2.3 4.4 6.90 14.50 3.42 3.4 4.0	5.9 4.00 3.98 8.0 11.00 10.64 5.8 2.6 2.4 3.4 8.20 15.12 4.13 3.3 4.0	4.4 3.50 5.55 4.20 13.20 10.98 3.0 3.9 8.00 15.36 4.39 6.0	4.8 4.8 8.57 12.73 3.52 12.22 4.56 	1.93 2.3
6.6 5.00 7.9 11.0 15.53 6.0 2.9 2.3 4.4 6.90 14.50 3.42 3.4 4.0 14.09	5.9 4.00 3.98 8.0 11.00 10.64 5.8 2.6 2.4 3.4 8.20 15.12 4.13 3.3 4.0 13.40	4.4 3.50 5.55 4.20 13.20 10.98 3.0 3.9 8.00 15.36 4.39 6.0 13.90	 4.8 8.57 12.73 3.52 12.22 4.56 	1.93 2.3
6.6 5.00 7.9 11.0 15.53 6.0 2.9 2.3 4.4 6.90 14.50 3.42 3.4 4.0 14.09 14.09 1.0	5.9 4.00 3.98 8.0 11.00 10.64 5.8 2.6 2.4 3.4 8.20 15.12 4.13 3.3 4.0 13.40 0.9	4.4 3.50 5.55 4.20 13.20 10.98 3.0 3.0 15.36 4.39 6.0 13.90 1.1	4.8 4.8 8.57 12.73 3.52 12.22 4.56 	1.93 2.3
6.6 5.00 7.9 11.0 15.53 6.0 2.9 2.3 4.4 6.90 14.50 3.42 3.4 4.0 14.09 14.09 1.0 2.31	5.9 4.00 3.98 8.0 11.00 10.64 5.8 2.6 2.4 3.4 8.20 15.12 4.13 3.3 4.0 13.40 0.9 2.92	4.4 3.50 5.55 4.20 13.20 10.98 3.0 13.90 15.36 4.39 6.0 13.90 1.1 	4.8 4.8 8.57 12.73 3.52 12.22 4.56 0.74	1.93 2.3
6.6 5.00 7.9 11.0 15.53 6.0 2.9 2.3 4.4 6.90 14.50 3.42 3.4 4.0 14.09 1.0 2.31 	5.9 4.00 3.98 8.0 11.00 10.64 5.8 2.6 2.4 3.4 8.20 15.12 4.13 3.3 4.0 13.40 0.9 2.92 	4.4 3.50 5.55 4.20 13.20 10.98 3.0 3.9 8.00 15.36 4.39 6.0 13.90 1.1 	4.8 4.8 8.57 12.73 3.52 12.22 4.56 0.74 	
6.6 5.00 7.9 11.0 15.53 6.0 2.9 2.3 4.4 6.90 14.50 3.42 3.4 4.0 14.09 1.0 2.31 	5.9 4.00 3.98 8.0 11.00 10.64 5.8 2.6 2.4 3.4 8.20 15.12 4.13 3.3 4.0 13.40 0.9 2.92 	4.4 3.50 5.55 4.20 13.20 10.98 3.0 3.0 15.36 4.39 6.0 13.90 1.1 	4.8 4.8 8.57 12.73 3.52 12.22 4.56 	1.93 2.3
6.6 5.00 7.9 11.0 15.53 6.0 2.9 2.3 4.4 6.90 14.50 3.42 3.4 4.0 14.09 14.09 1.0 2.31 	5.9 4.00 3.98 8.0 11.00 10.64 5.8 2.6 2.4 3.4 8.20 15.12 4.13 3.3 4.0 13.40 0.9 2.92 6.5	4.4 3.50 5.55 4.20 13.20 10.98 3.0 3.9 8.00 15.36 4.39 6.0 13.90 1.1 7.02	4.8 4.8 8.57 12.73 3.52 12.22 4.56 0.74 	1.93 2.3
6.6 5.00 7.9 11.0 15.53 6.0 2.9 2.3 4.4 6.90 14.50 3.42 3.4 4.0 14.09 1.0 2.31 2.31 	5.9 4.00 3.98 8.0 11.00 10.64 5.8 2.6 2.4 3.4 8.20 15.12 4.13 3.3 4.0 13.40 0.9 2.92 6.5	4.4 3.50 5.55 4.20 13.20 10.98 3.0 3.0 15.36 4.39 6.0 13.90 1.1 7.02 3.71	4.8 4.8 8.57 12.73 3.52 12.22 4.56 0.74 0.74	

Data Sources by Color Code

SADC 2008

National data collected by ReSAKSS-W IMF 2009 using COFOG classification ir Data points from 1991-2008 are from AU, NEPAD, FAO and World Bank Agrie IMF 2009 using COFOG classification ir

AU, NEPAD, FAO and World Bank Agri AU, NEPAD, FAO and World Bank Agri **ReSAKSS-ECA data collection exercise** AU, NEPAD, FAO and World Bank Agri AU, NEPAD, FAO and World Bank Agri IMF 2009 using COFOG classification ir AU, NEPAD, FAO and World Bank Agri IMF 2009 using COFOG classification

IMF 2009 using COFOG classification ir

National data collected by ReSAKSS-W IMF 2009 using COFOG classification ir Guinea CAADP Brochure #4 AU, NEPAD, FAO and World Bank Agri IMF 2009 using COFOG classification ir AU, NEPAD, FAO and World Bank Agri ReSAKSS-WA data collection exercise 2

UNECA 2007 in light green; SADC 2008 IMF 2009 using COFOG classification ir Data points from 1995-2008 are from AU, NEPAD, FAO and World Bank Agri UNCEA 2007 in light green; ReSAKSS-E IMF 2009 using COFOG classification ir SADC 2008

AU, NEPAD, FAO and World Bank Agri National data collected by ReSAKSS-W IMF 2009 using COFOG classification ir Diao, Fan, Kanyarukiga and Yu. ReSAK AU, NEPAD, FAO and World Bank Agri National data collected by ReSAKSS-W Seychelles Government Finance Stast National data collected by ReSAKSS-W

ReSAKSS-ECA data collection exercise SADC 2008 in purple; ReSAKSS-ECA da SADC 2008 in purple; ReSAKSS-ECA da

3.55	3.44	7.99	8.02
6.6	6.6		
2.0	3.0	3.0	3.16
8.0	8.0	4.0	
10.00	6.20	6.00	

IMF 2009 using COFOG classification in IMF 2009 us (2008-2006) IMF 2009 using COFOG classification in IMF 2009 using COFOG classification in IMF 2008 using COFOG classification in

Notes on building series

- 1. ReSAKSS data collection through es-
- 2. CAADP document data (from broch
- 3. IMF Government Finance Statistics
- 4. If there were two data points in adj

Purpose

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This is the data ReSAKSS uses for mon Trends and Outlook Report (<u>http://wv</u>

Citation

ReSAKSS (Regional Strategic Analysis a Washington, DC (<u>http://www.resakss.</u>

'A early 2011
n pink; SADC 2008 in purple
National data collected by ReSAKSS-WA early 2011. We had IMF data for points prior to 1991, but they were so dificulture Expenditure Survey Report, october 2008
n pink

culture Expenditure Survey Report, october 2008 culture Expenditure Survey Report, october 2008 2010 culture Expenditure Survey Report, Oct. 2008 in red; UNECA 2007 (from SA node) in light green) and ReSAKSS-ECA (culture Expenditure Survey Report, october 2008 n pink; National data collected by ReSAKSS-WA in early 2011 in yellow. culture Expenditure Survey Report, Oct. 2008 in red and ReSAKSS-ECA data collection exercise 2010 in dark blue

n pink and ReSAKSS-ECA data collection exercise 2010 in dark blue. ReSAKSS-AW calculated average in dark purple

'A in early 2011. Replaced data provided in CAADP brochure (see other sheets)n pink; Ghana CAADP Brochure #4 in orange; ReSAKSS-WA data collection exercise 2011 in bright yellow and. ReSAł

culture Expenditure Survey Report, october 2008

n pink; Thurlow and Benin (Kenya Growth Options paper) 2008 in dark green; ReSAKSS-ECA data collection exercise culture Expenditure Survey Report, october 2008 in red; SADC 2008 in purple

2011 in bright yellow (same as reported in CAADP brochure 4); Liberia CAADP stocktaking report in orange

3 in purple

n pink; SADC 2008 in purple; Benin et al 2008 (Malawi growth options paper ReSAKSS WP18) in dark green. Note Re National data collected by ReSAKSS-WA early 2011 (bright yellow). We had IMF data for points prior to 1995, but tl culture Expenditure Survey Report, october 2008

CA data collection 2010 in bright blue. ReSAKSS-AW calculated average in dark purple n pink

culture Expenditure Survey Report, october 2008 in red; SADC 2008 in purple 'A 2011. n pink; ReSAKSS-WA data collection exercise 2011 in bright yellow SS WP #21, 2008. (2002-2006 also match numbers in Rwanda CAADP brochure #4) culture Expenditure Survey Report, october 2008 'A 2011. (Abstract, 2007) and ReSAKSS-ECA data collection exercise 2010 in bright blue 'A 2011.

2010 in bright blue; ReSAKSS data collection 2009 in light blue. ReSAKSSS-AW calculated average in dark puprle ta 2009 in light blue ta 2010 in bright blue; ReSAKSS-ECA data 2009 in light blue

n pink; ReSAKSS-WA data collection exercise 2011 in bright yellow

n pink; Uganda stocktaking report in dark green (2007); ReSAKSS-ECA data collection exercise 2010 in bright blue n pink; Zambia growth options 2008 in dark green; SADC 2008 in purple; UNECA 2007 in light green n pink; SADC 2008 in purple

tablished links (consultants, officials in government offices, etc.) with the countries in their respective regions. This ures or other reports)

acent years that varied by an extreme amount, we tried our best to reconcile them (e.g., 8% in 1990 and then 25%

itoring the Maputo declaration. See CAADP M&E framewrk (<u>http://www.resakss.org/index.php?pdf=39399</u>) and 2C <u>vw.resakss.org/index.php?pdf=45486</u>) for further information and analysis.

Ind Knowledge Support System). 2010. CAADP M&E Indicators: Agriculture expenditure share in total expenditure. <u>org</u>; data accessed from ReSAKSS Africawide Node on day month year).

ferent from Mbaye's that we dropped them due to assumption that they must contain different definition of expen

data collection exercise 2010 in dark blue

SS-AW calculated average in dark purple. From Ghana investment plan in white.

2009 and 2010 in dark blue. Note that 2007-2009 are projections from ReSAKSS-ECA, with 2007 and 2008 coming t

SAKSS WP data is based on IMF and NSO data and matches up with 2009 IMF data. hey were so different from Mbaye's that we dropped them due to assumption that they must contain different defi is an annual exercise that is undertaken towards the end of the year

in 1991) by either estimating a point, dropping data or using a source outside of the order shown above.

)10 ReSAKSS Annual

ReSAKSS, IFPRI,

Iditures (to accout for such huge differences). Used logest to estimate value for 1990 and 1991. Reestimated Mba

from their 2009 submission and 2009 coming from their 2010 submission

inition of expenditures (to accouth for such huge differences). Used Istraight avearage to estimate 1990-94 but dro

y'es 1991 value b/c it was unrealistically high. Mbaye data in white, AW estimates in yellow.

pping them from total series (too high). Mbaye data in yellow, AW estimates in grey.