

2016

1.....
1.....
2.....

3..... 2016 () (1)
4..... (2016-2011) (2)
7.. 2016 (3)
10. 2016 (4)
2016 (5)
11.....

4.....(2016-2011) (1)
5.....(2016-2011) (2)
5..... (2016-2011) (3)
5..... (2016-2011) (4)
6.....(2016-2011) (5)
6.....(2016-2011) (6)
8..... 2016 (7)
8..... 2016 (8)
11..... 2016 (9)
11..... 2016 (10)

9.....2016 (1)
12.....2016 (2)

					:
(3)	(1)	2016	(181.3)		
	.(%66.0)		(109.2)		(72.1)
					:
	(43.8)		(154.2)		
		.(1)	(%39.7)		(110.4)
					:
			(1175.5)		
.(5)			(988.9)		(%18.9)
					:
(1)		2016	(0.9)		
	.(% 12.5)		(0.8)		(0.1) (4)
					:
(0.3)		(2.1)			
	.(2)	(% 16.7)		(1.8)	
					:
		(439.4)			
.(6)		(%0.4)			(441.3)

2016 ()

Cultivated area, production and average yield (Paddy, Sun flower) of private sector for 2016

Table (1)

(1)

Crop	(/) Average Yield (KG/Donum)		() Production (Ton)	() Cultivated area (Donum)			
	Harvested Area	Total Area		Green Forage Area	Damaged Area	Harvested Area	Total Area
Paddy	1201.4	1175.5	181320	-	3325	150922	154247
Sun Flower	439.4	439.4	914	-	-	2080	2080

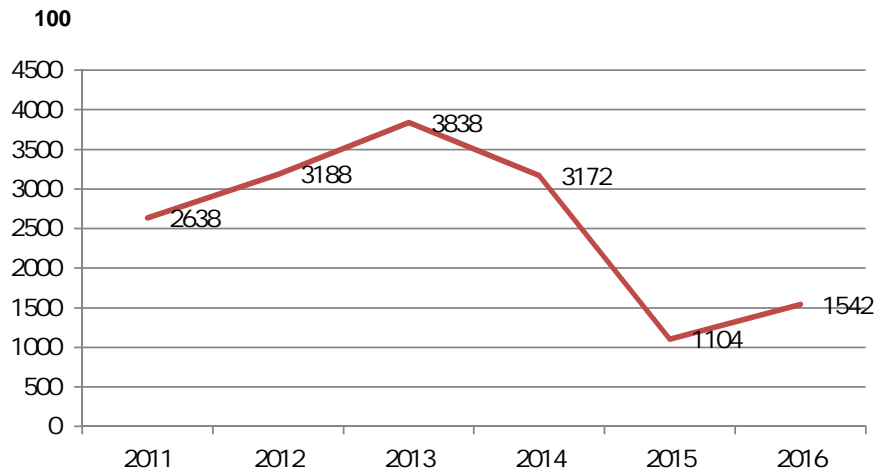
(2016-2011)
Cultivated area comparing with production and average
yield of Paddy and Sun Flower for (2011-2016)

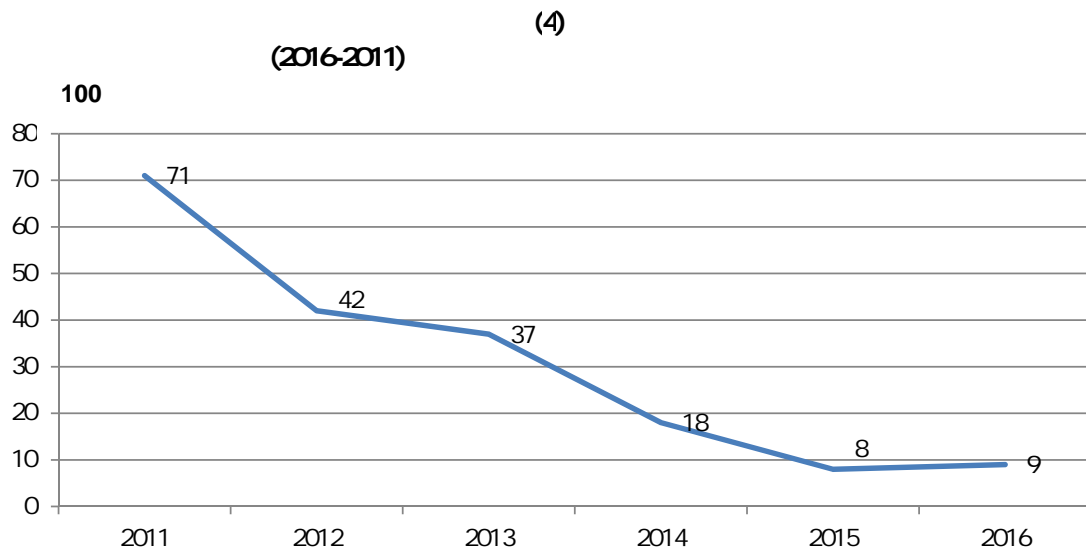
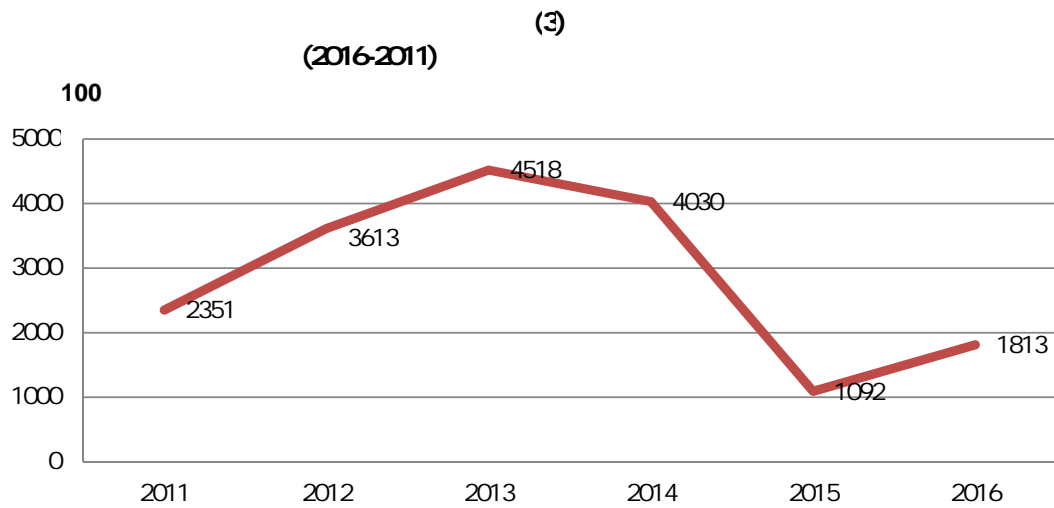
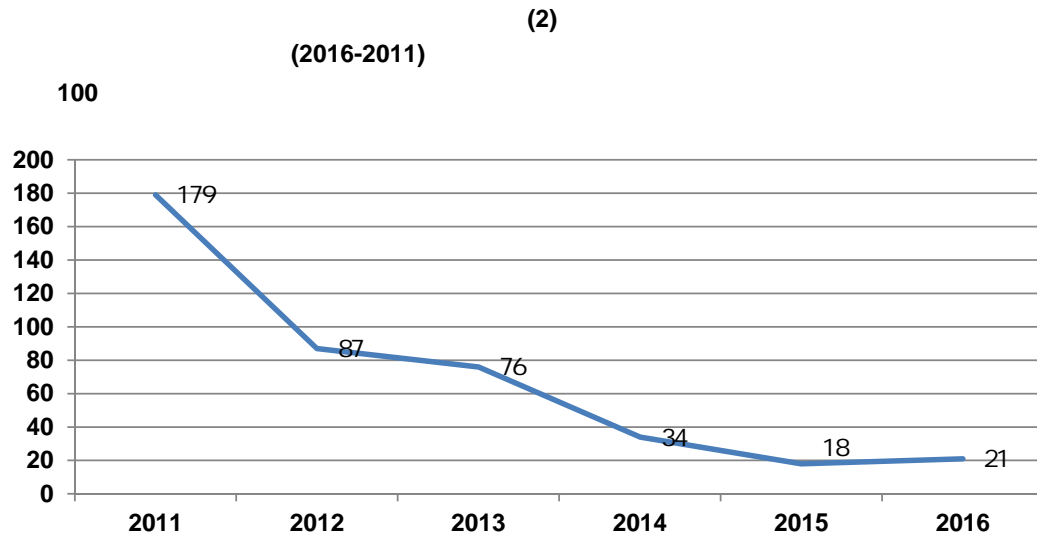
Table (2) (2)

Details	Crop		Year	
	Sun Flower	Paddy		
Total area (100) Donum	179	2638	2011	(100)
	87	3188	2012	
	76	3838	2013	
	*34	3172	2014	
	*18	1104	2015	
	*21	1542	2016	
Production (100) Ton	71	2351	2011	(100)
	42	3613	2012	
	37	4518	2013	
	*18	4030	2014	
	*8	1092	2015	
	*9	1813	2016	
Average Yield (KG/Donum)	397.4	891.2	2011	(/)
	484.5	1133.5	2012	
	487.2	1177.2	2013	
	*539.1	1270.4	2014	
	*441.3	988.9	2015	
	*439.4	1175.5	2016	

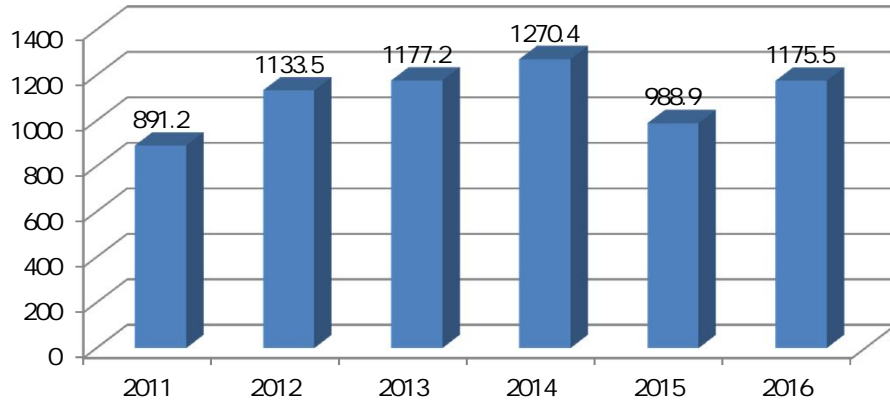
(1)

(2016-2011)

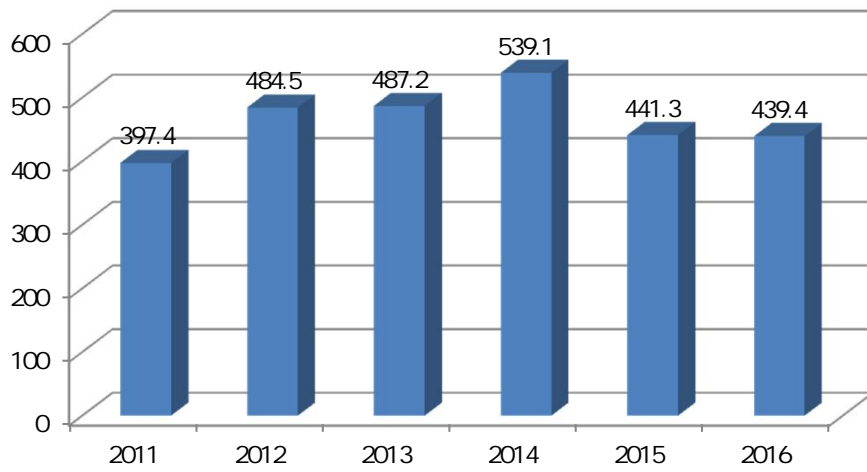




(5)
(2016-2011)



(6)
(2016-2011)



2016

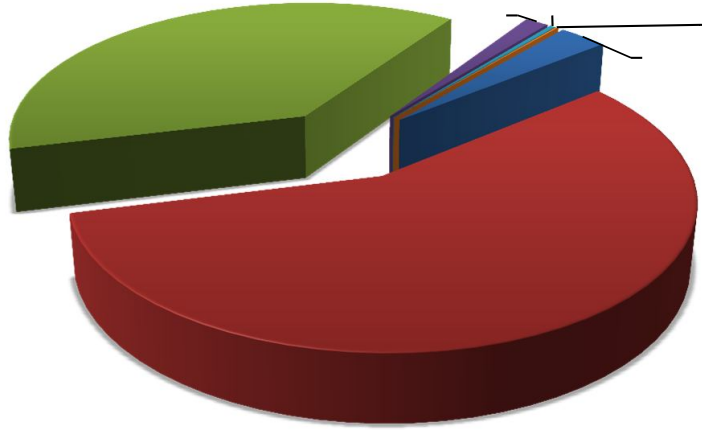
Cultivated area, production and average yield of Paddy for private Sector at governorates level for 2016

Table (3)

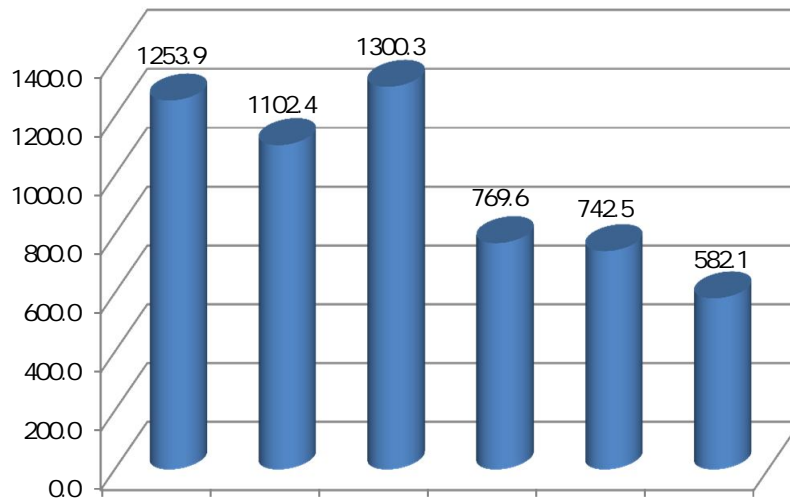
(3)

Governorate	average yield (KG/Donum) (/)		production (Ton)	Cultivated area (Donum) ()			
	Harvested area	Total area		Green forage area	Damaged area	Harvested area	Total area
Babylon	1253.9	1253.9	5857	-	-	4671	4671
Al-Najaf	1145.7	1102.4	96922	-	3325	84595	87920
Al-Qadisiya	1300.3	1300.3	76305	-	-	58683	58683
Al-Muthnna	769.6	769.6	1724	-	-	2240	2240
Thi-Qar	742.5	742.5	395	-	-	532	532
Maysan	582.1	582.1	117	-	-	201	201
Total	1201.4	1175.5	181320	-	3325	150922	154247

(7)
2016



(8)
2016



خارطة (1) تصنيف المحافظات حسب كمية الانتاج لمحصول الشلب في العراق لسنة 2016



كمية انتاج الشلب (طن)

- 0
- 1 - 117
- 118 - 395
- 396 - 1724
- 1725 - 5857
- 5858 - 96922
- غير مشمولة

كمية الانتاج (طن)

5857

117

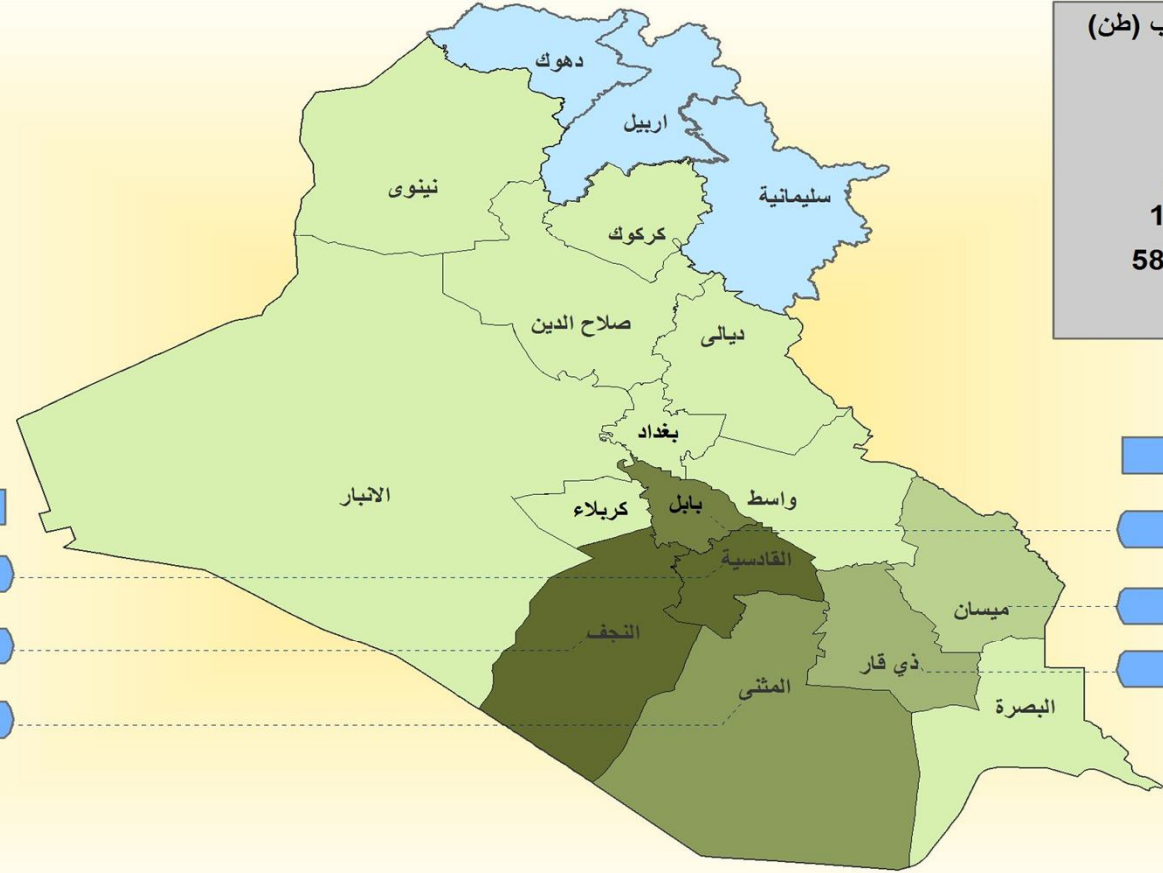
395

كمية الانتاج (طن)

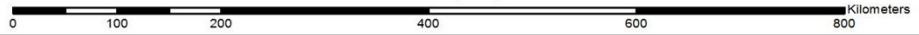
76305

96922

1724



1:6,000,000



انتاج مركز نظم المعلومات الجغرافية
المصدر: -مديرية الاحصاء الزراعي/ شعبة الانتاج النباتي
لا تعتمد هذه الخارطة كوثيقة رسمية بالنسبة للحدود الادارية وانما لأغراض التعداد فقط

2016

Harvested area, average yield and hay paddy production per donum
by private sector for 2016 at Iraq level

Table (4)

(4)

Crop	() Hay production (Ton)	(/) average yield (KG/Donum)	() Harvested area (Donum)	
Paddy	385286	2552.9	150922	

2016

Cultivated area, production and average yield of Sun Flower(autumn) by private Sector at governorates level for 2016

Table (5)

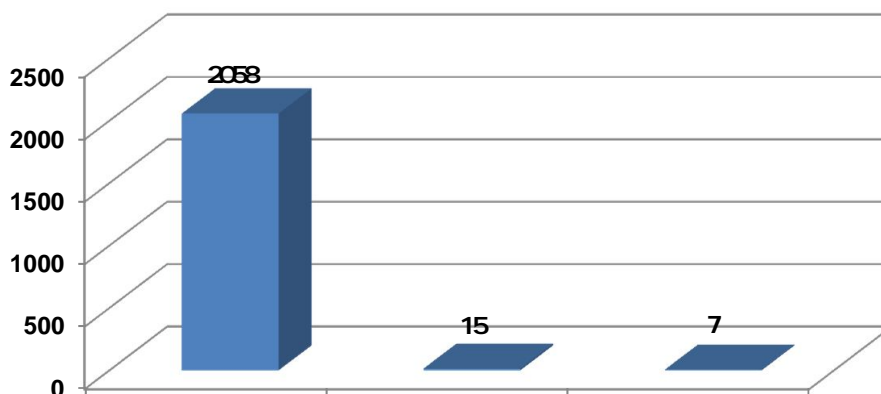
(5)

Governorate	average yield (KG/Donum) (/)		production (Ton)	Cultivated area (Donum) ()			
	Harvested area	Total area		Green forage area	Damaged area	Harvested area	Total area
Babylon	333.3	333.3	5	-	-	15	15
Karbala	428.6	428.6	3	-	-	7	7
Total	439.4	439.4	914	-	-	2080	2080

() *

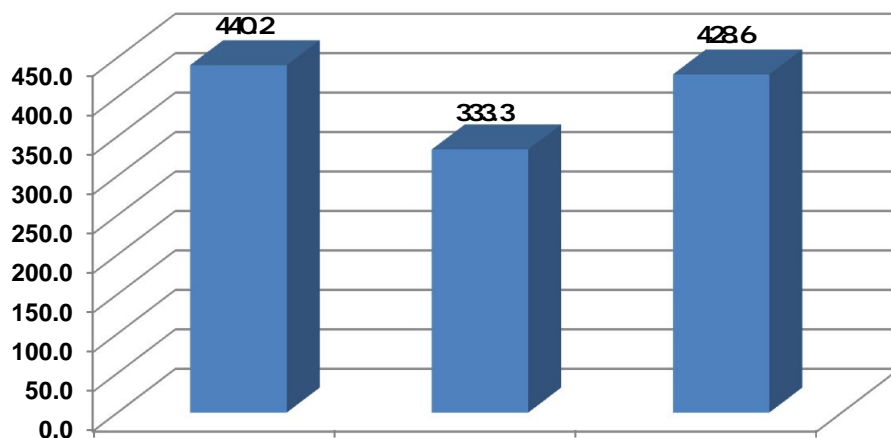
(9)

2016



(10)

2016



خارطة (2) تصنيف المحافظات حسب كمية الانتاج لمحصول زهرة الشمس للعروة الخريفية لسنة 2016

