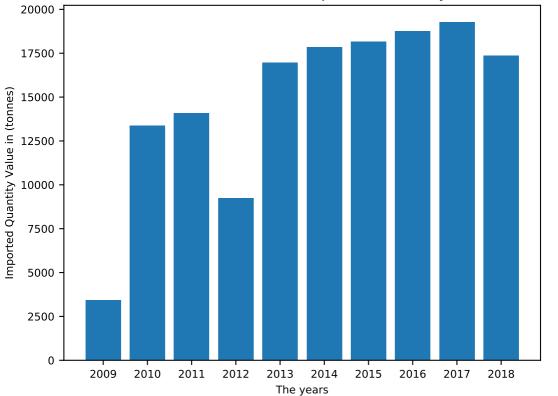
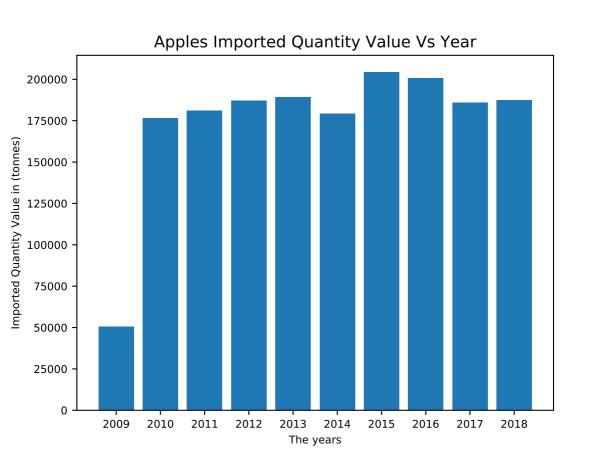
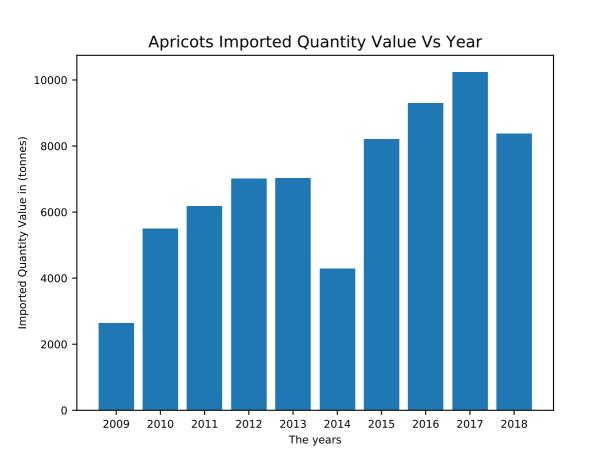
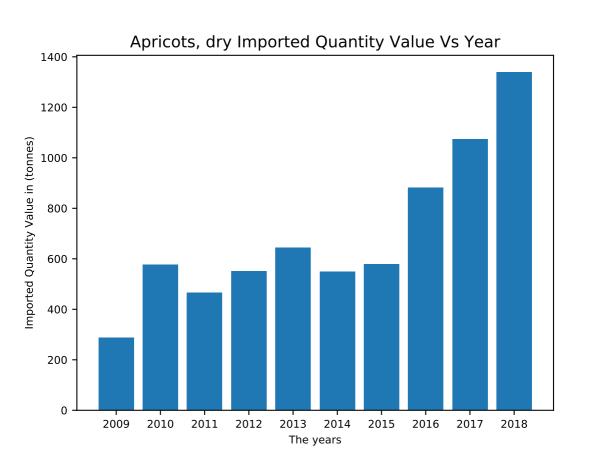


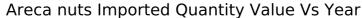
Anise, badian, fennel, coriander Imported Quantity Value Vs Year

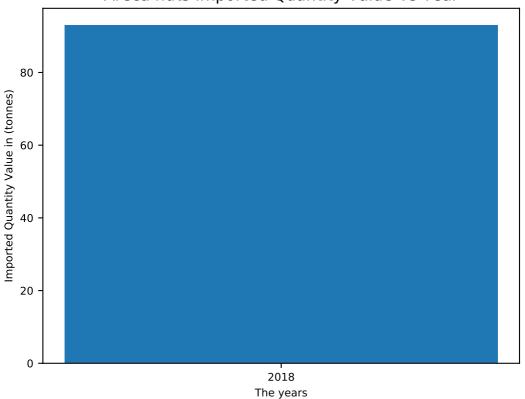


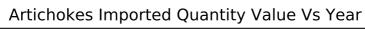


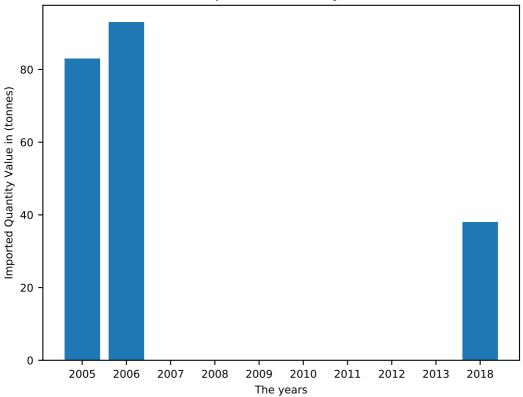


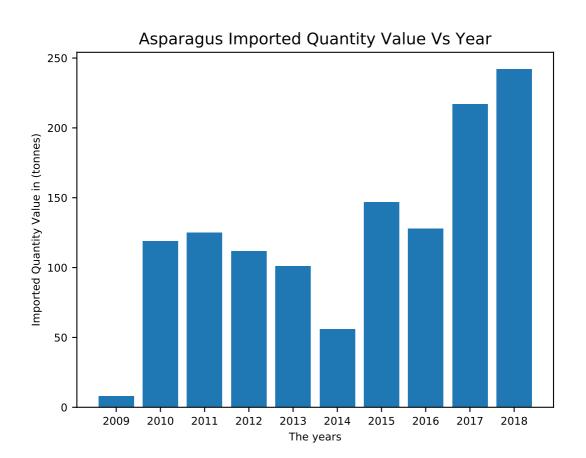


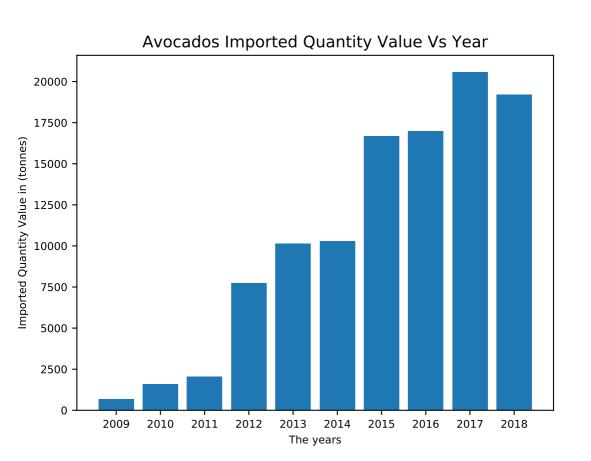


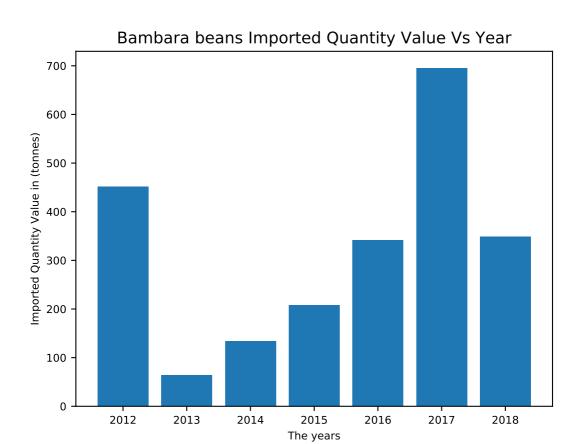


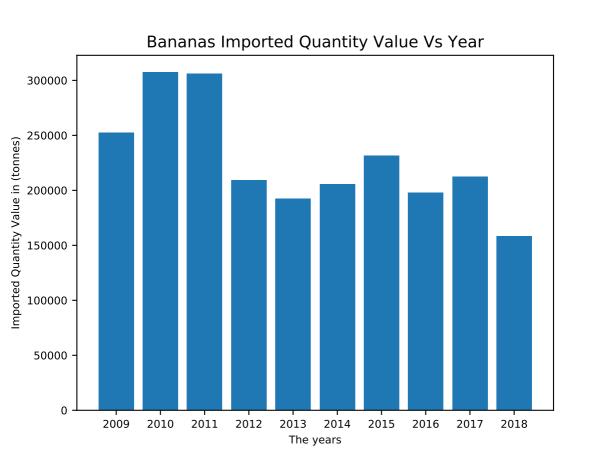


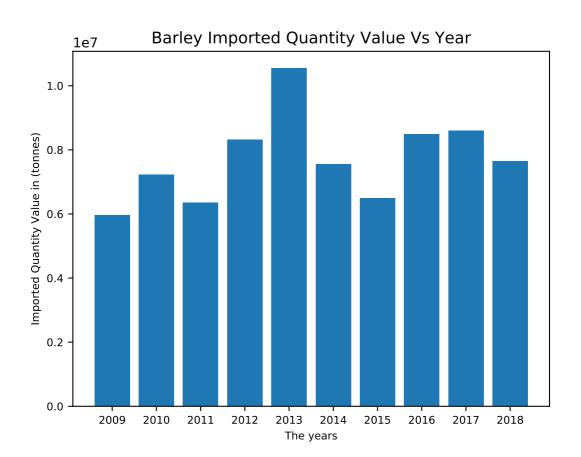


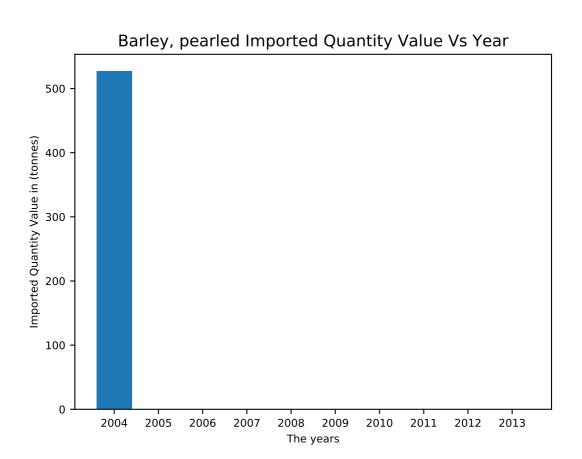


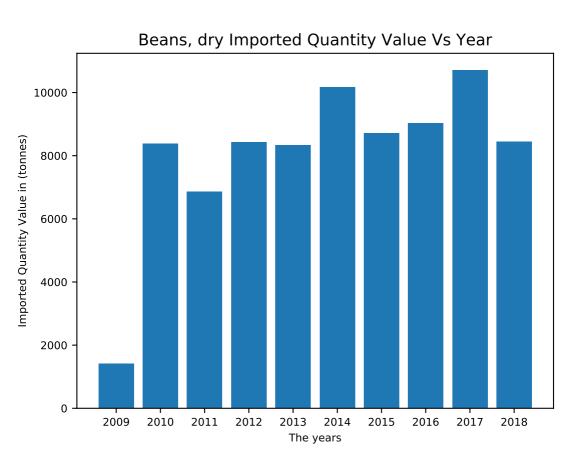




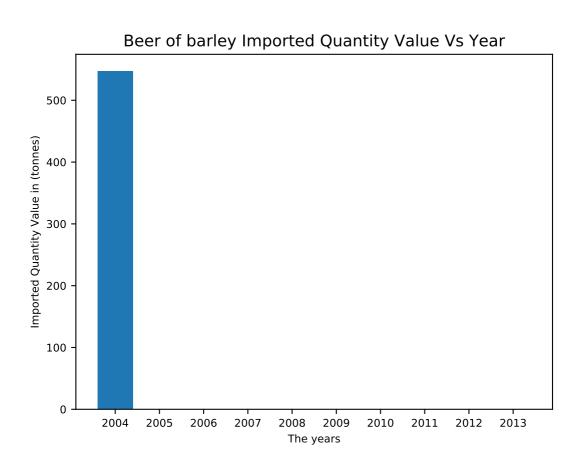


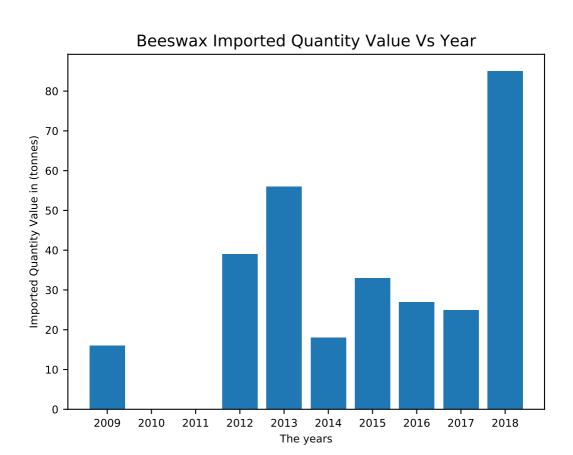


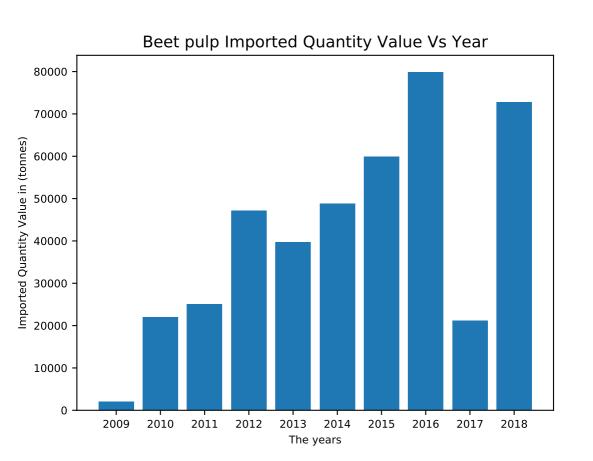




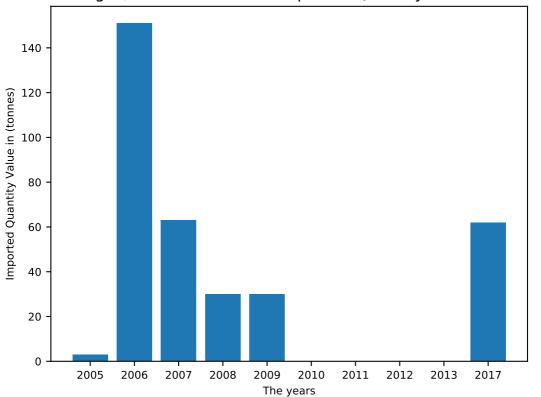
Beans, green Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

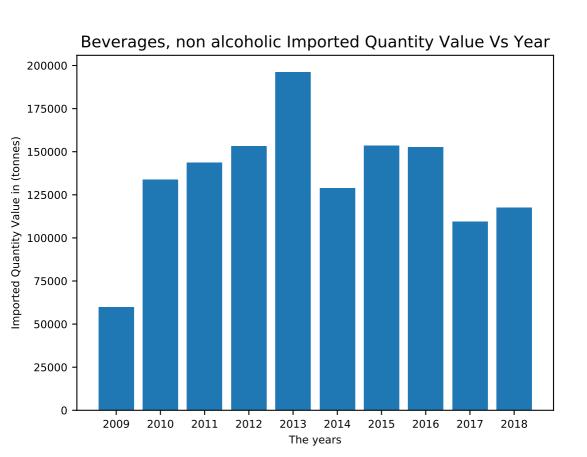


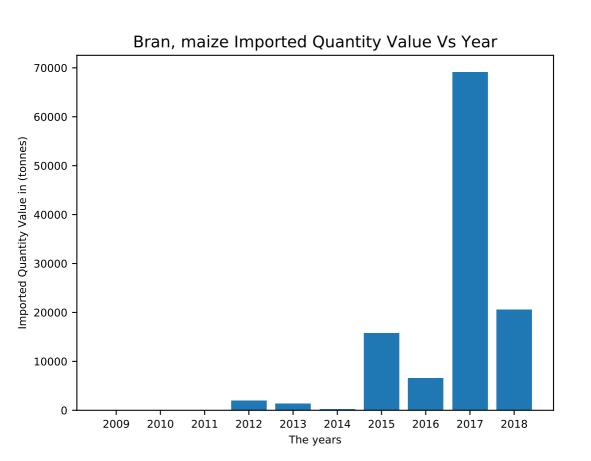




Beverages, distilled alcoholic Imported Quantity Value Vs Year

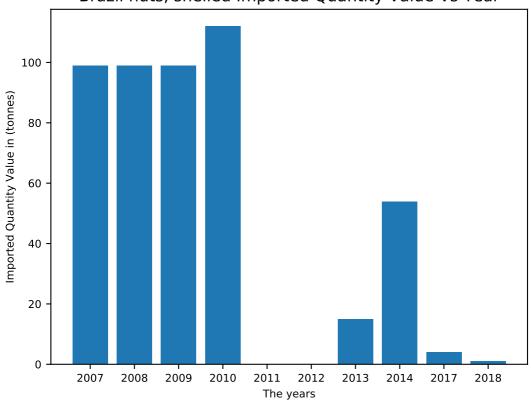


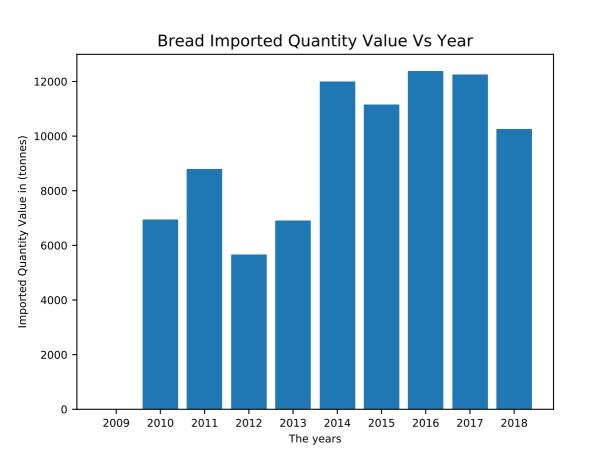




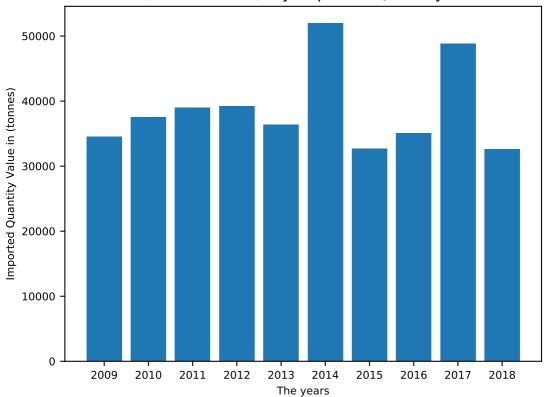
Bran, wheat Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) 125000 -The years

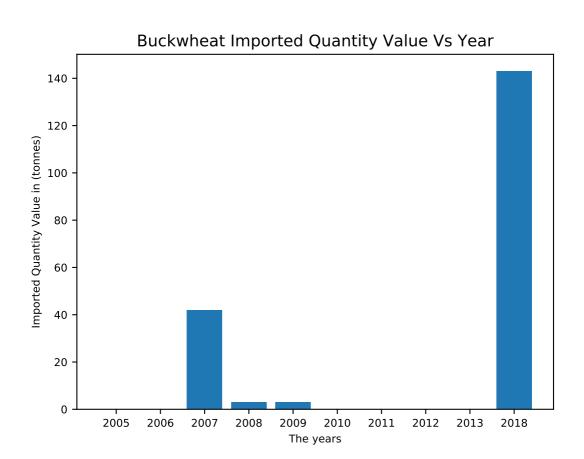
Brazil nuts, shelled Imported Quantity Value Vs Year

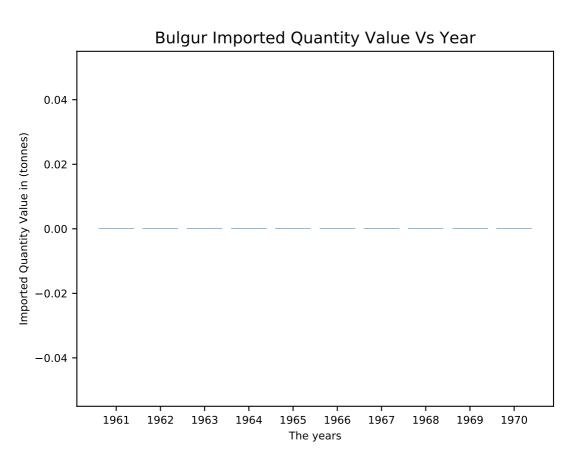




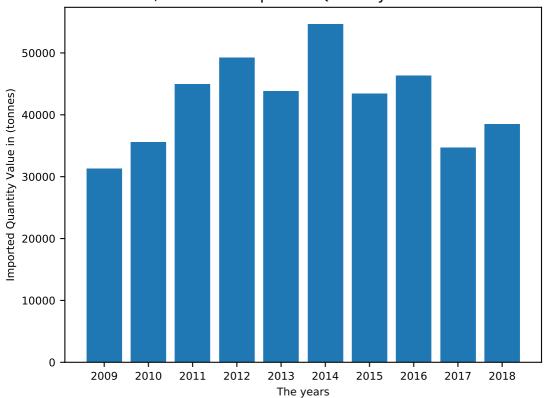
Broad beans, horse beans, dry Imported Quantity Value Vs Year



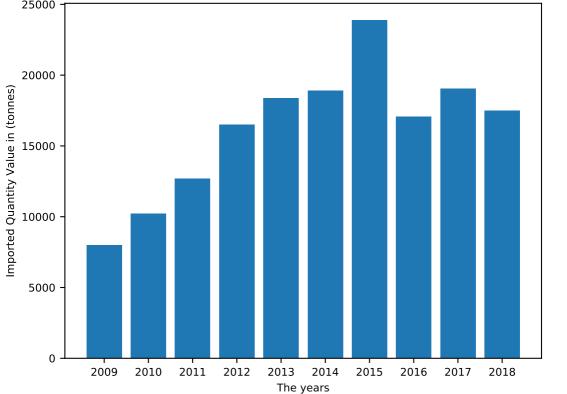




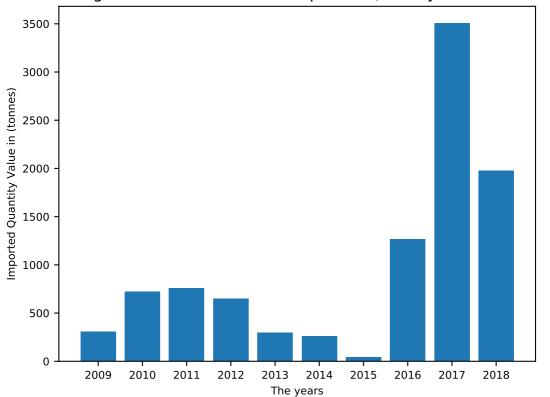
Butter, cow milk Imported Quantity Value Vs Year

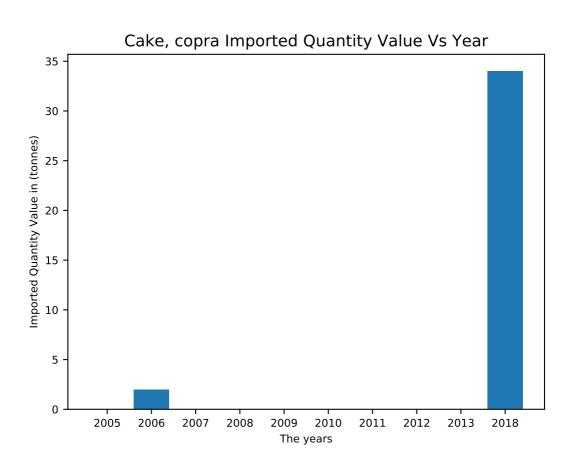


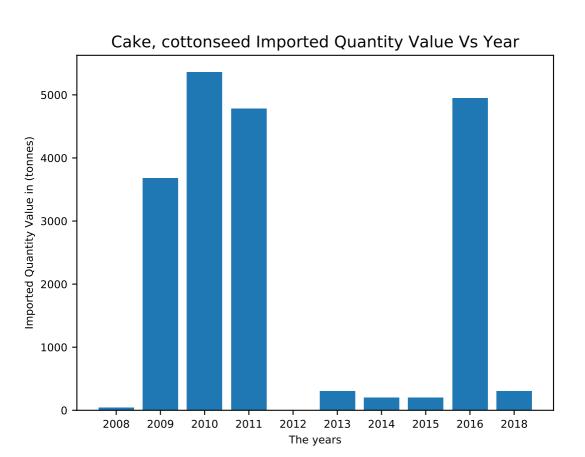
Buttermilk, curdled, acidified milk Imported Quantity Value Vs Year

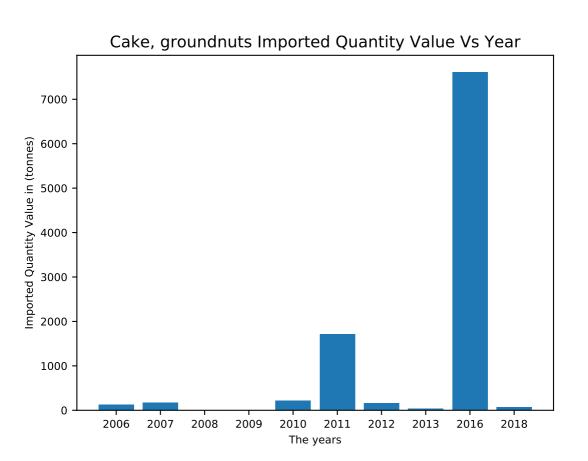


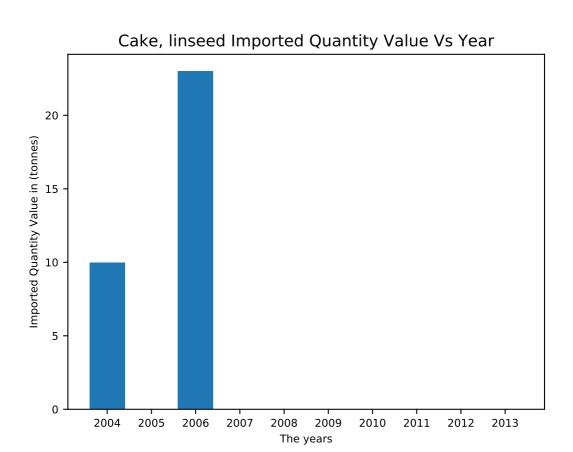
Cabbages and other brassicas Imported Quantity Value Vs Year

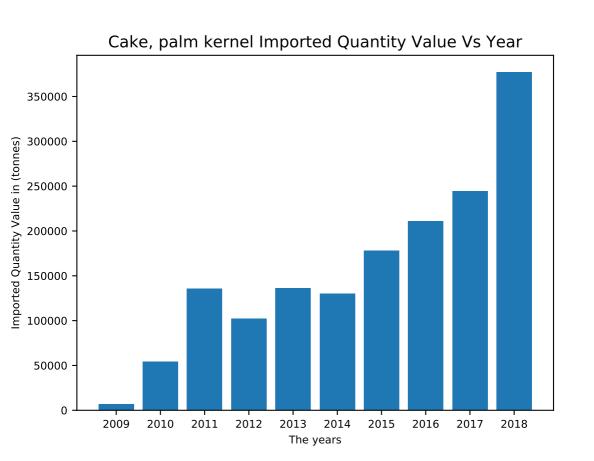


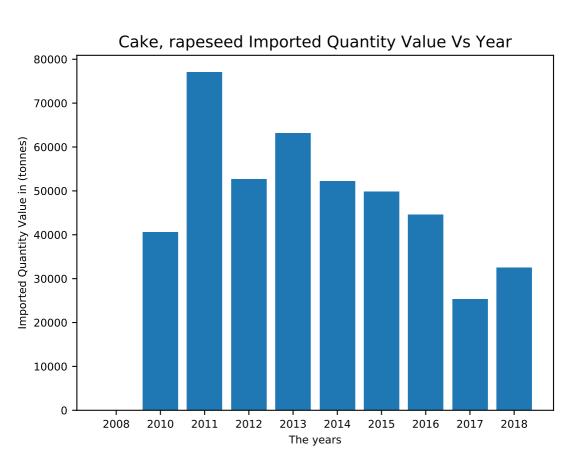


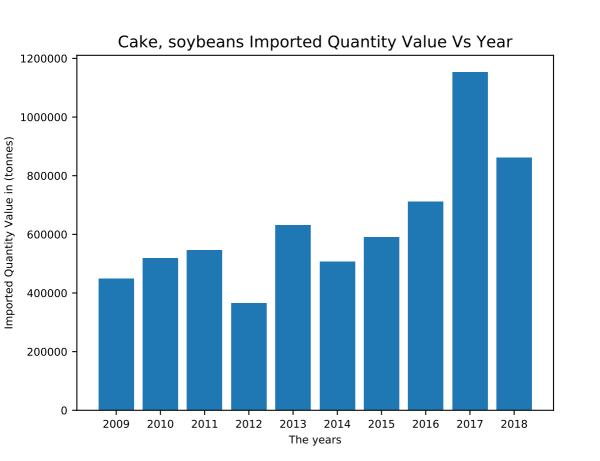


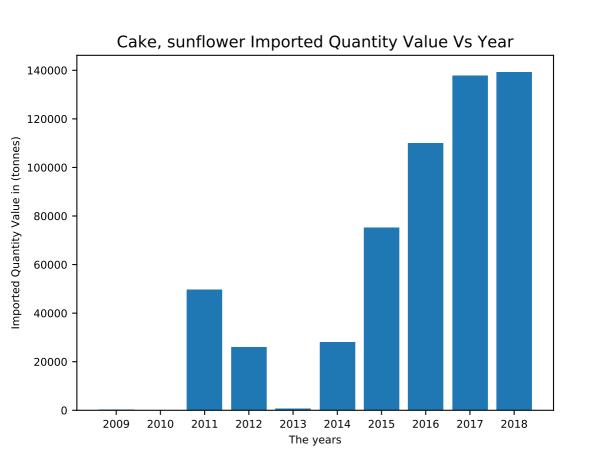


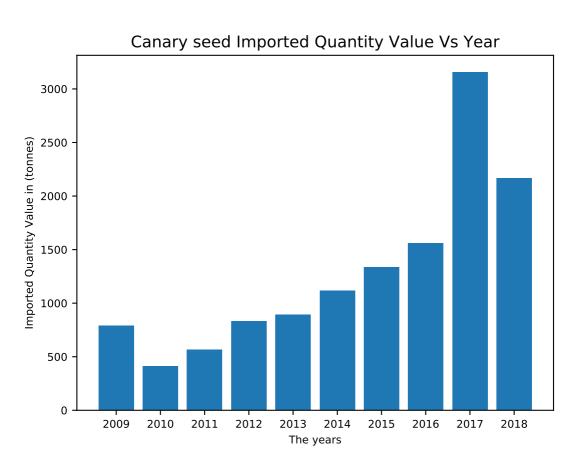


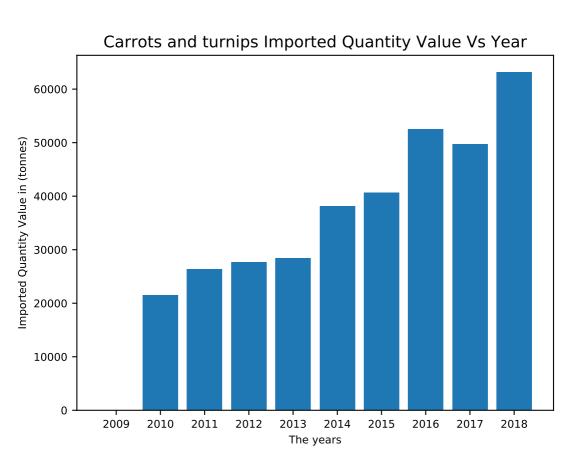


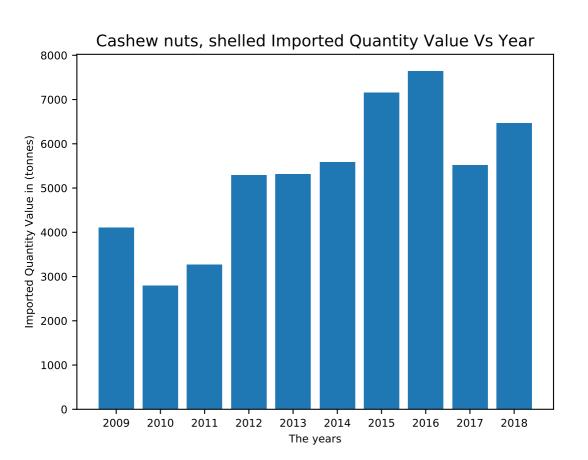


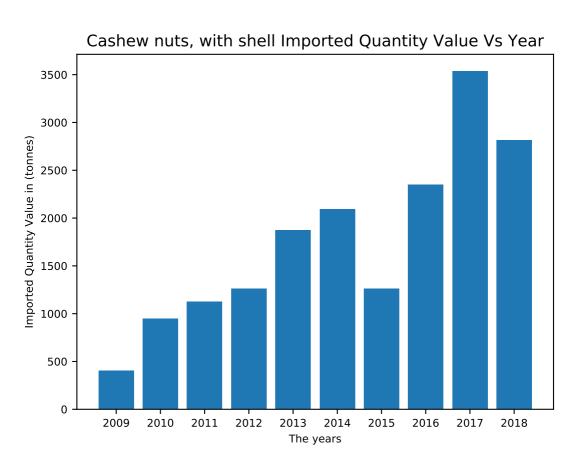


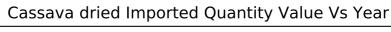


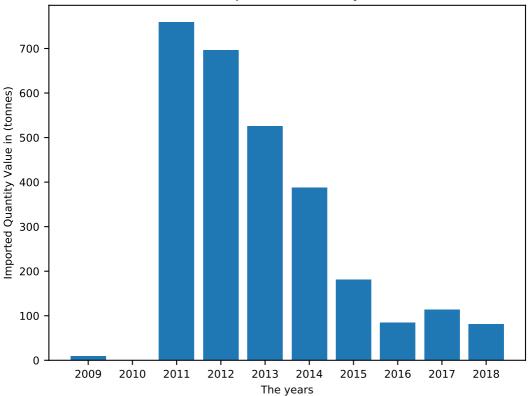


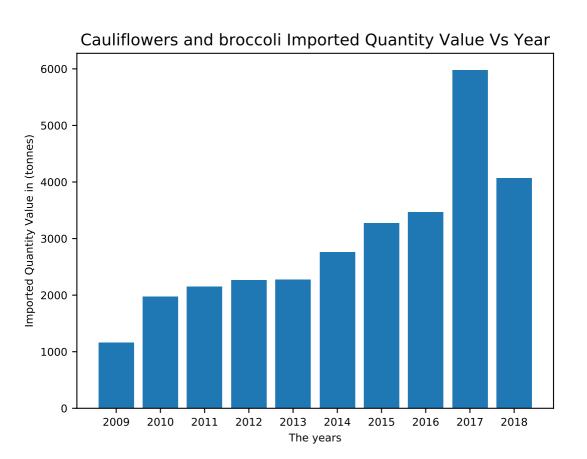


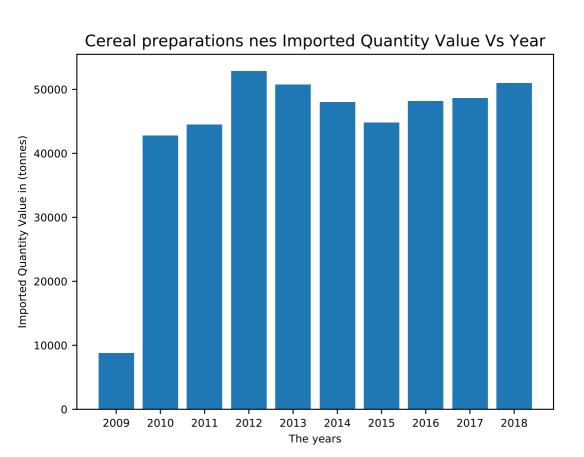


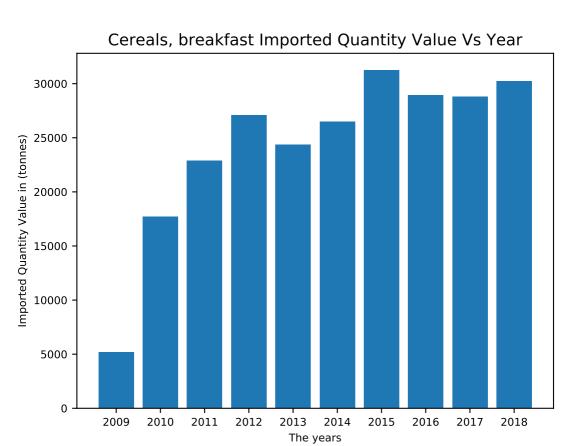


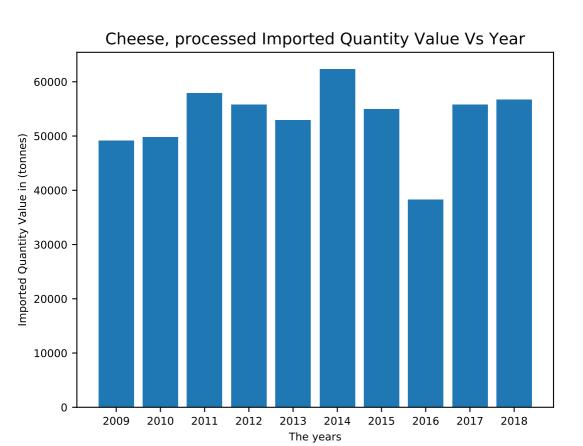


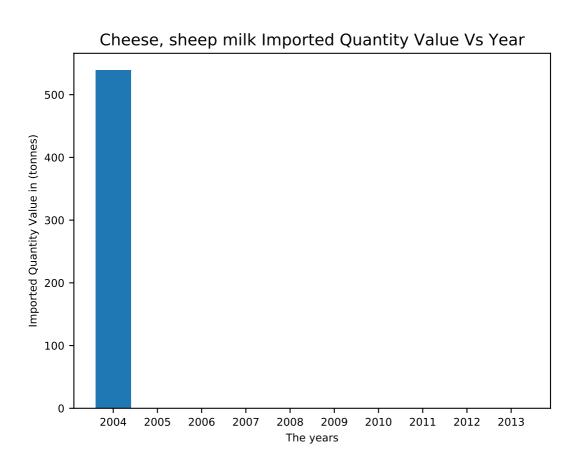


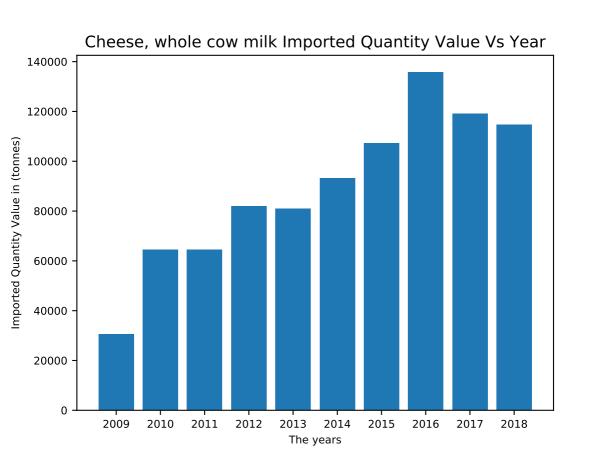


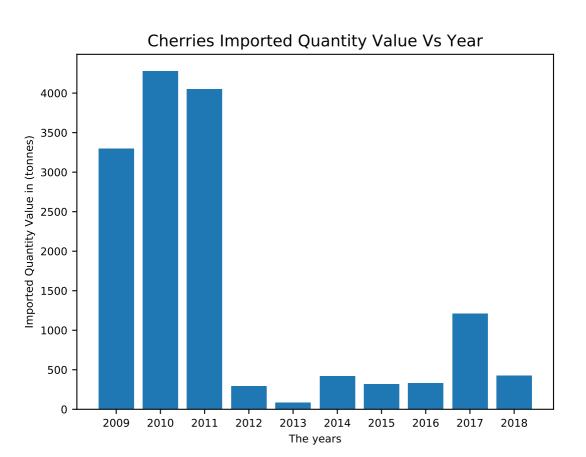


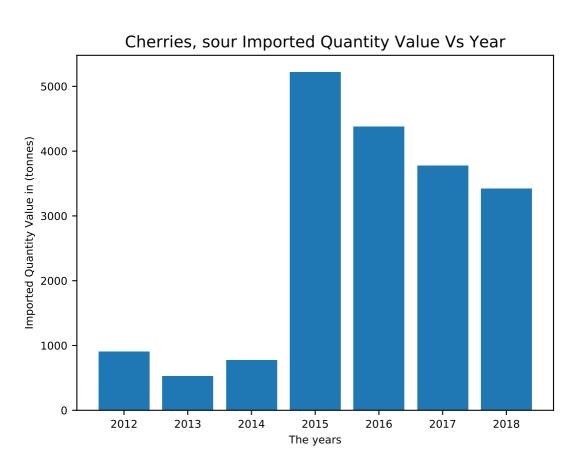


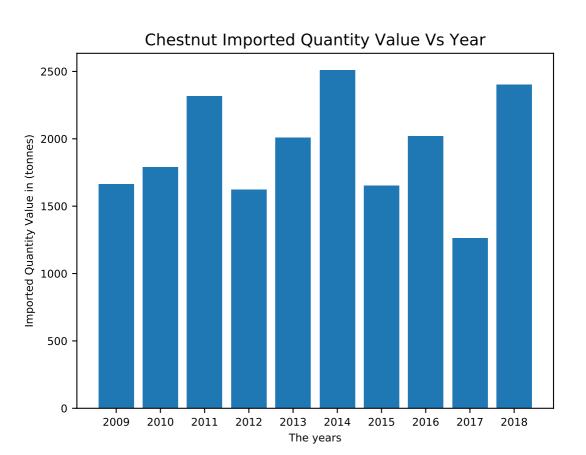


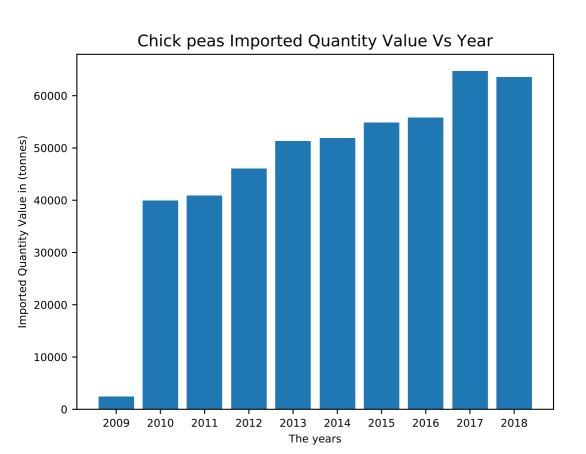






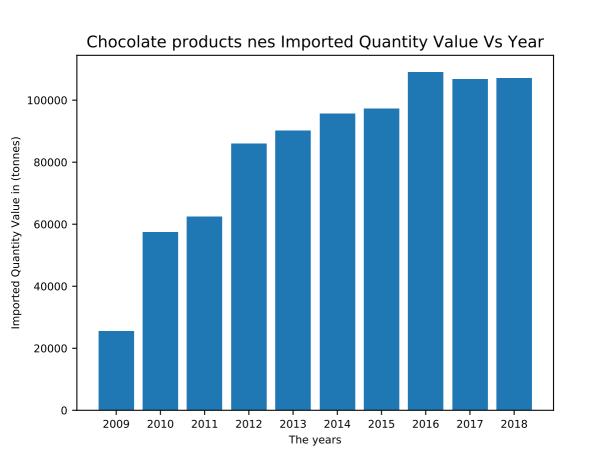


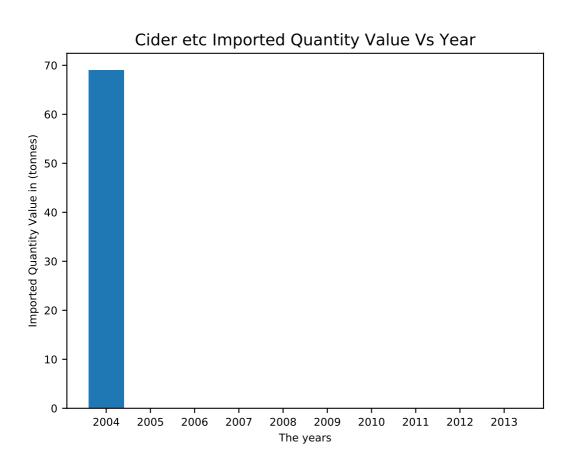


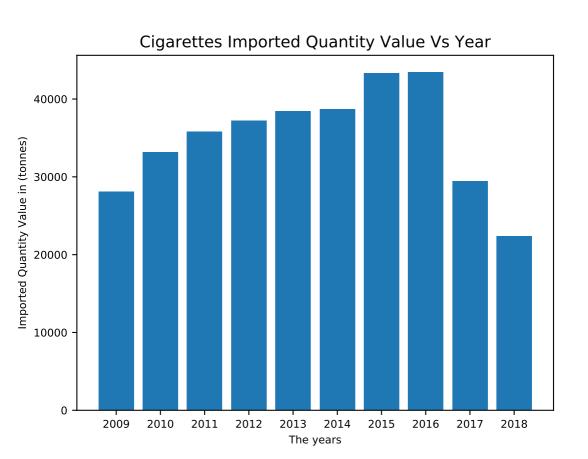


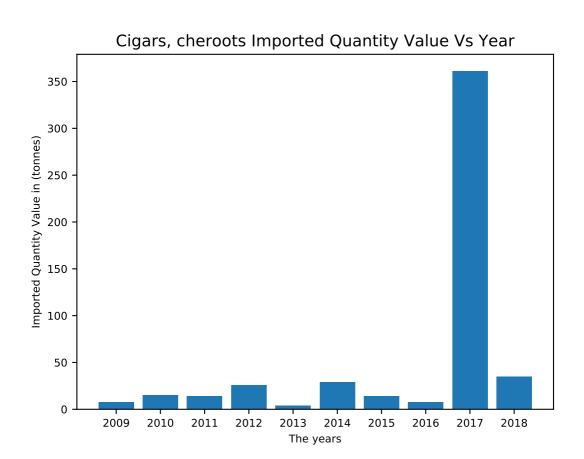
Chillies and peppers, dry Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

Chillies and peppers, green Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) 15000 -10000 -The years



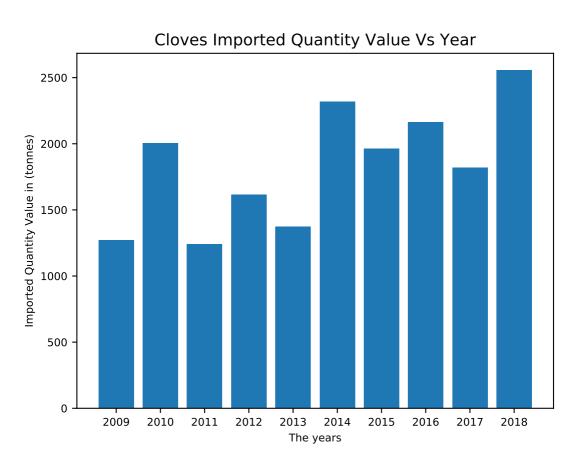


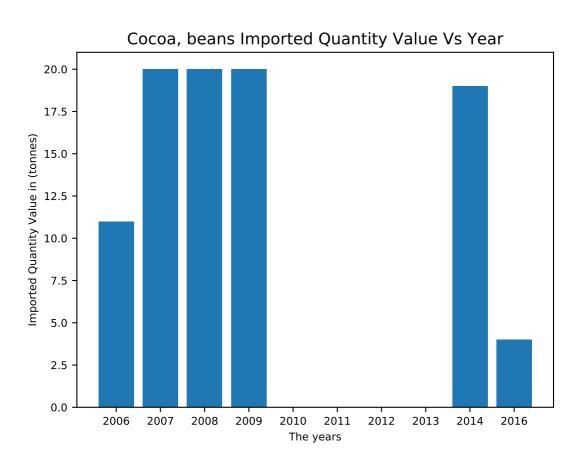


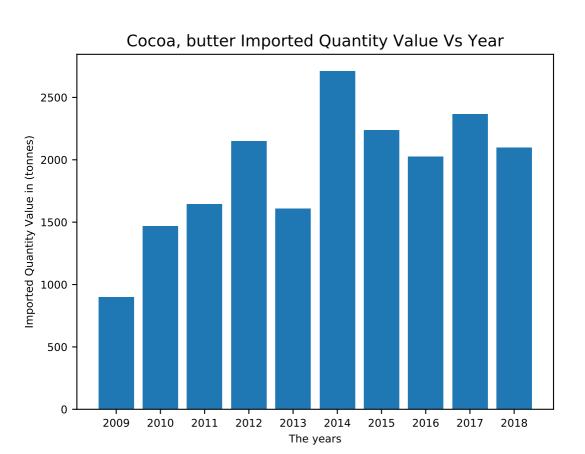


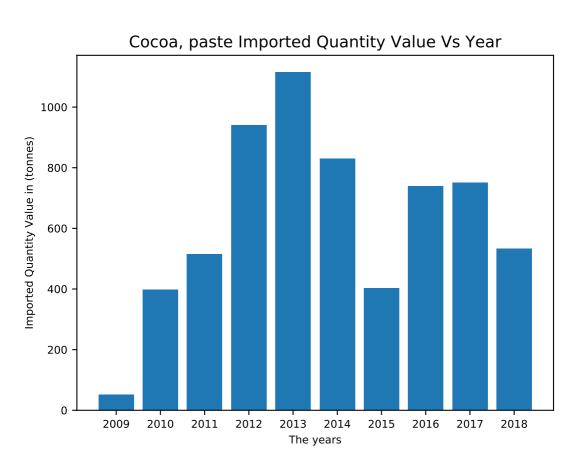
Cinnamon (cannella) Imported Quantity Value Vs Year Imported Quantity Value in (tonnes)

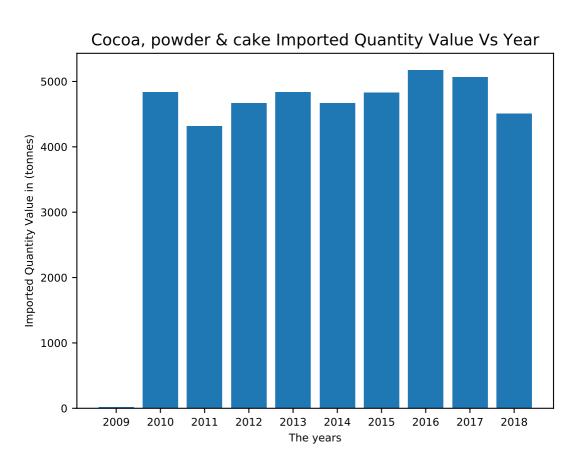
The years

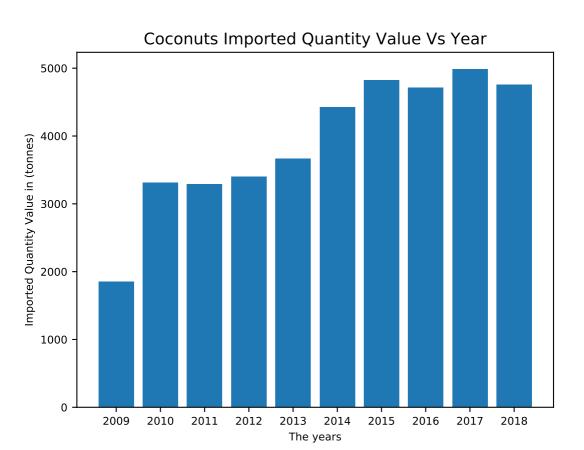










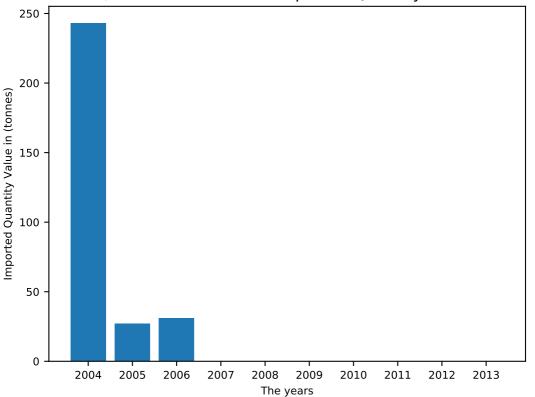


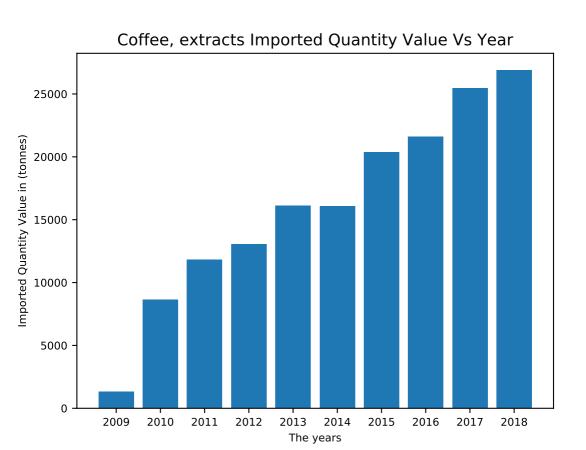
Coconuts, desiccated Imported Quantity Value Vs Year

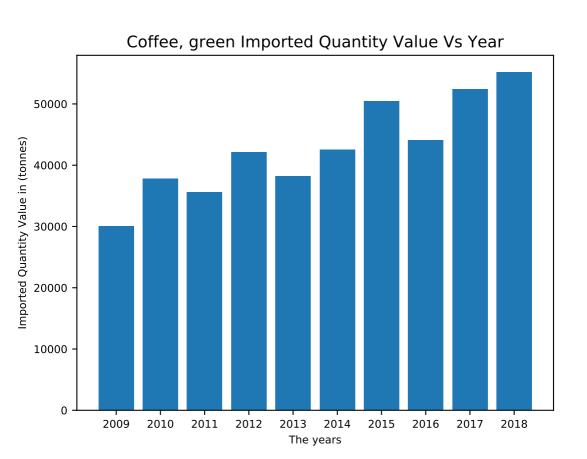
The years

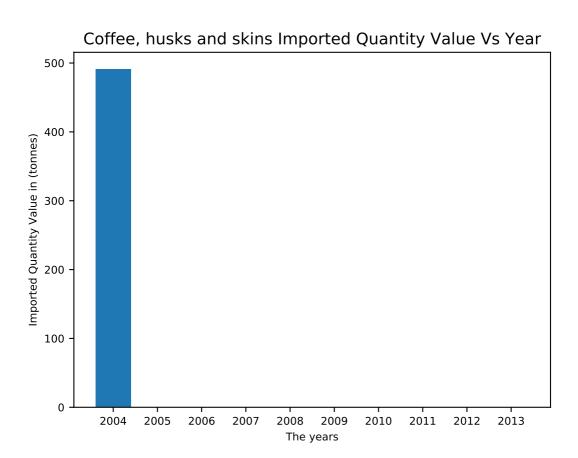
Imported Quantity Value in (tonnes)

Cocoons, unreelable & waste Imported Quantity Value Vs Year





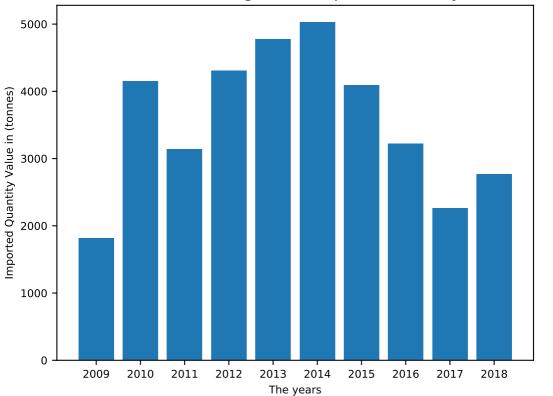


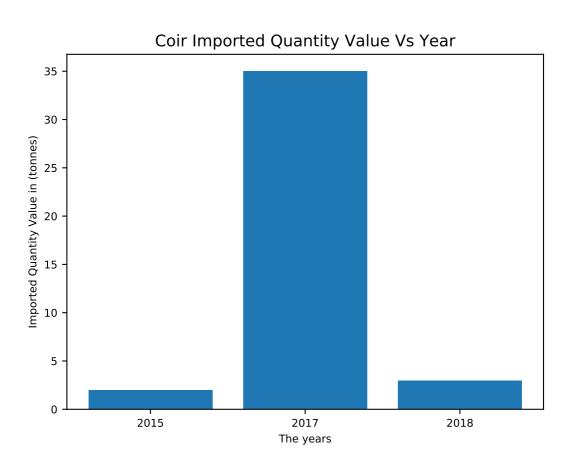


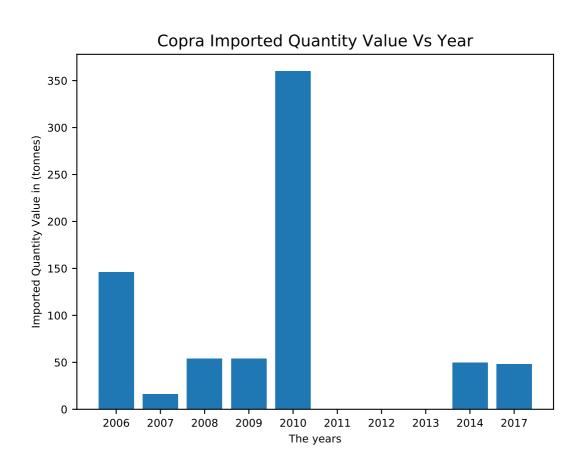
Coffee, roasted Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) 3000 -

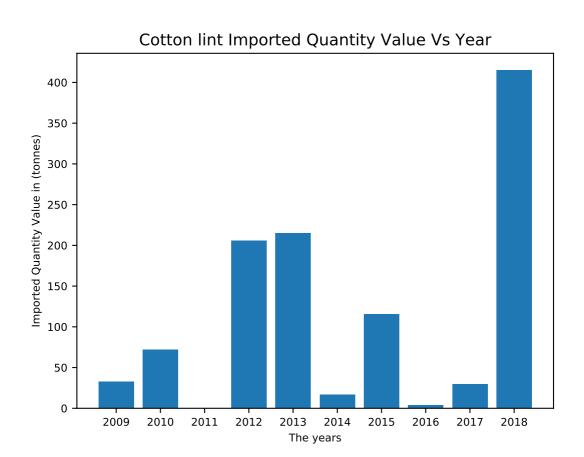
The years

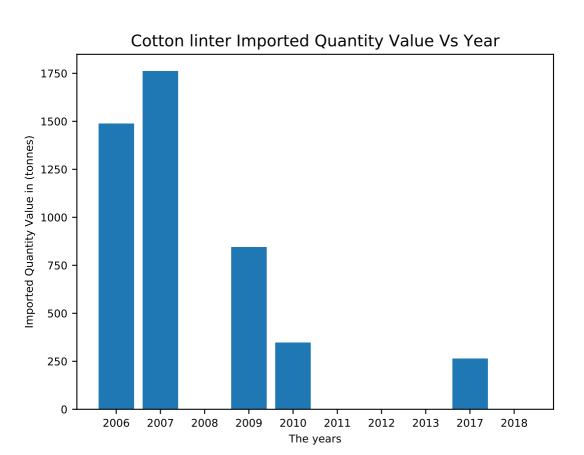
Coffee, substitutes containing coffee Imported Quantity Value Vs Year

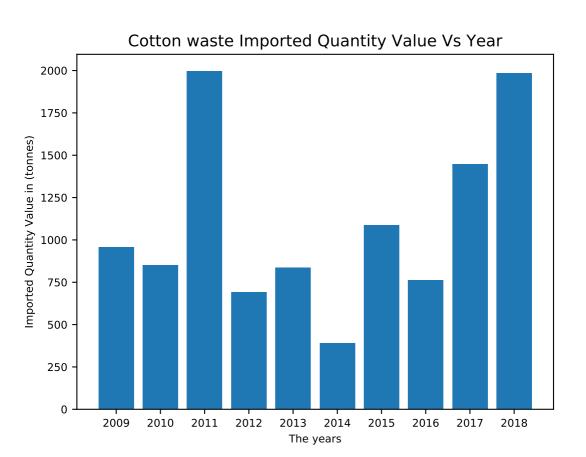




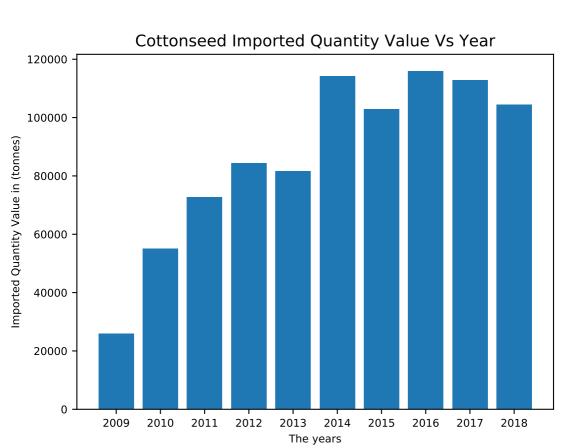


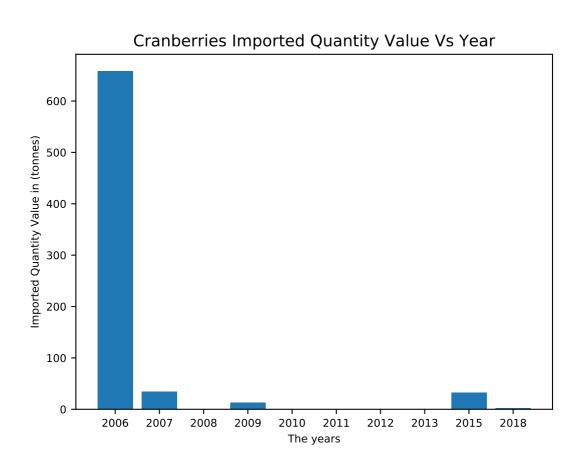


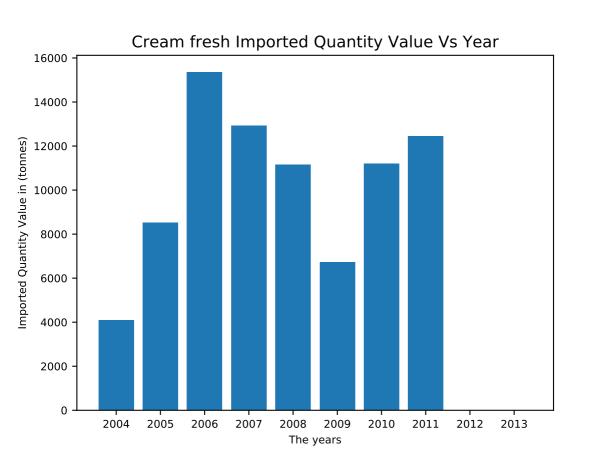


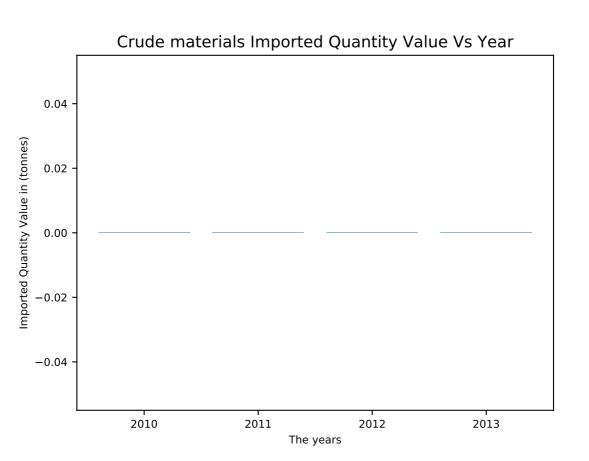


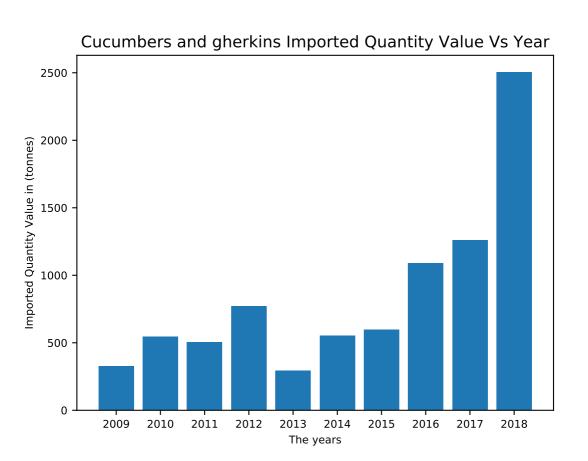
Cotton, carded, combed Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

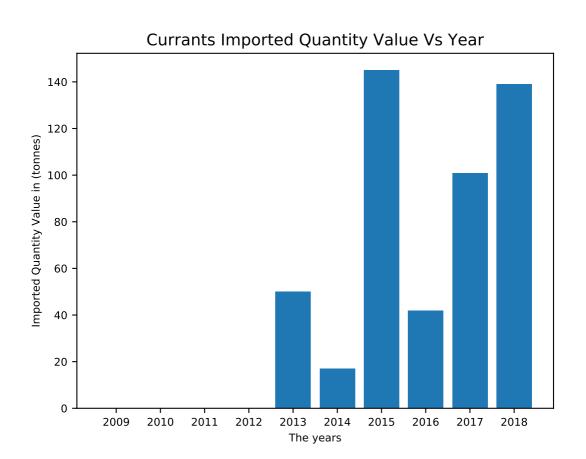


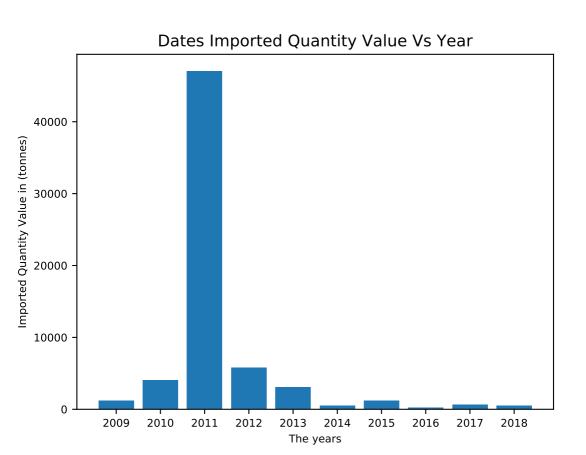




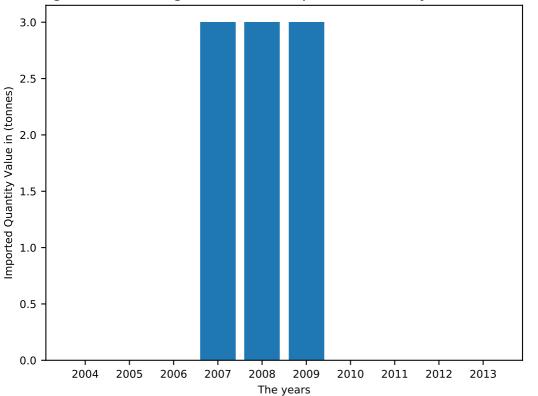


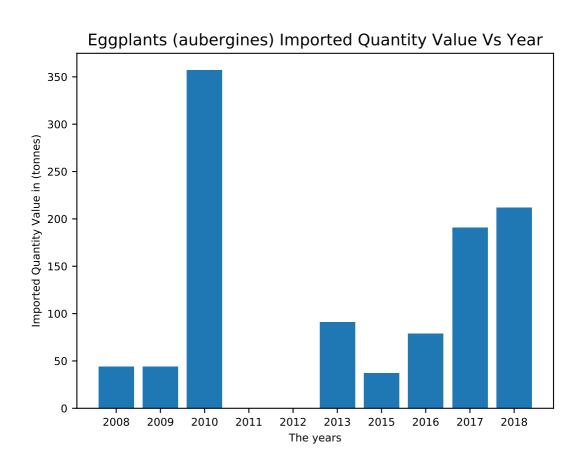






Dregs from brewing, distillation Imported Quantity Value Vs Year

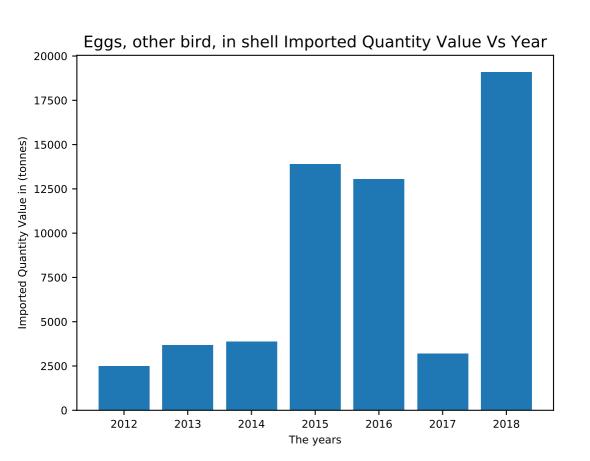




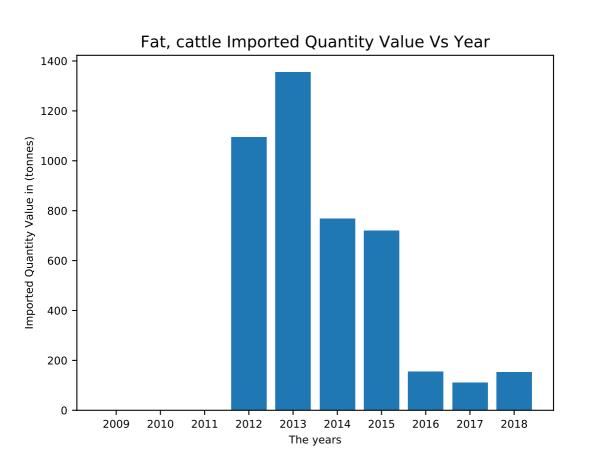
Eggs, dried Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

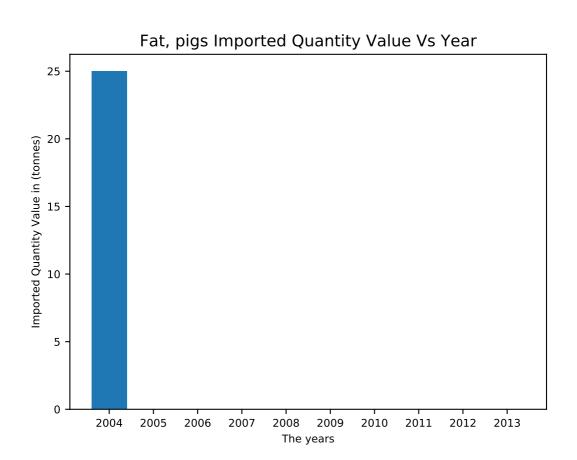
Eggs, hen, in shell Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) 10000 -The years

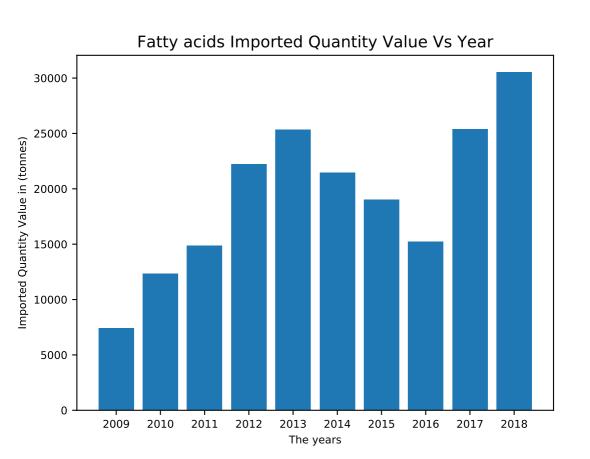
Eggs, liquid Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

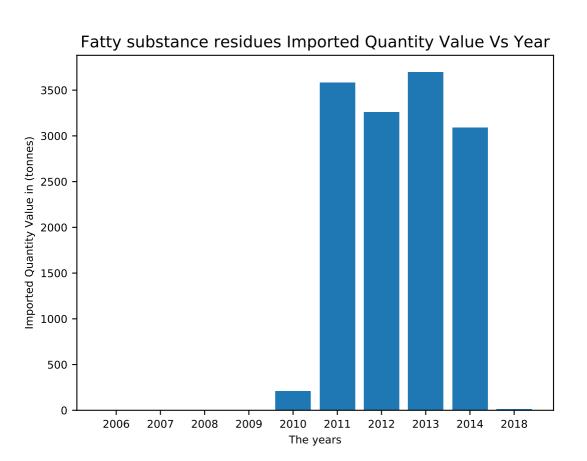


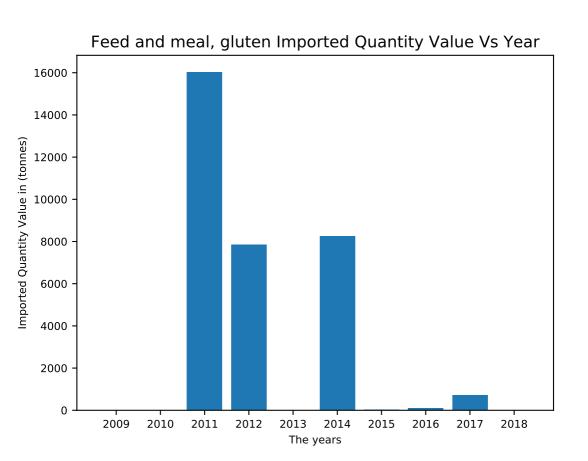
Fat nes, prepared Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) 15000 -The years

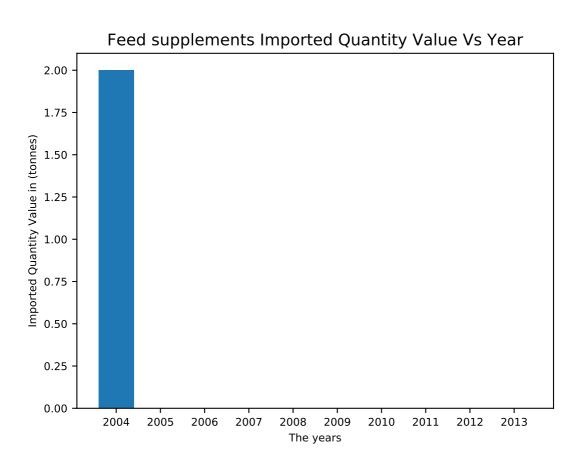










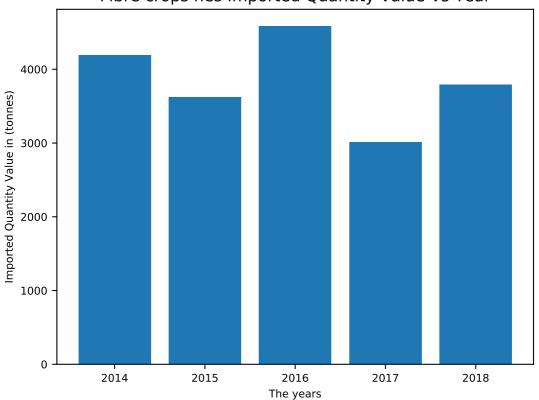


Feed, compound nes Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) 40000 -The years

Feed, vegetable products nes Imported Quantity Value Vs Year 160000 -Imported Quantity Value in (tonnes) 120000 -100000 -80000 -

The years

Fibre crops nes Imported Quantity Value Vs Year

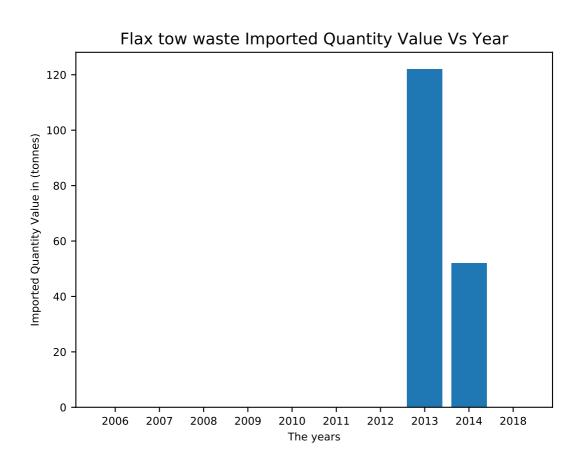


Figs Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

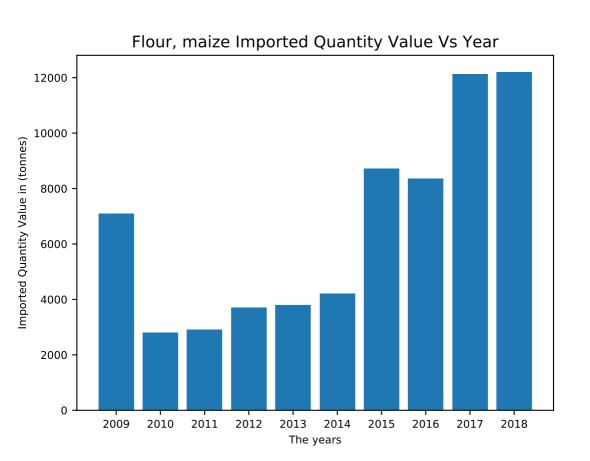
Figs dried Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

Flax fibre and tow Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) 40 -30 -The years

Flax fibre raw Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years



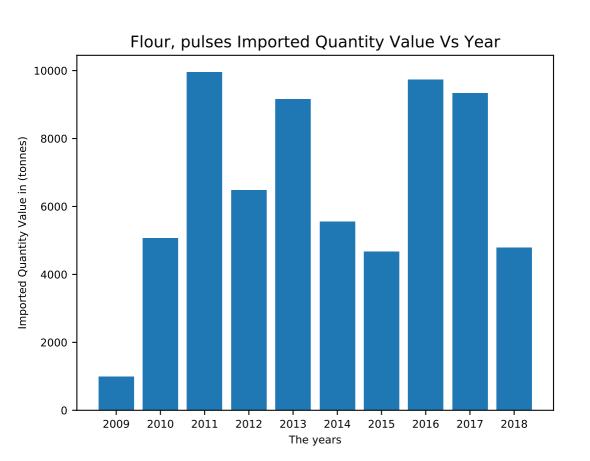
Flour, cereals Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) 60000 -40000 -The years

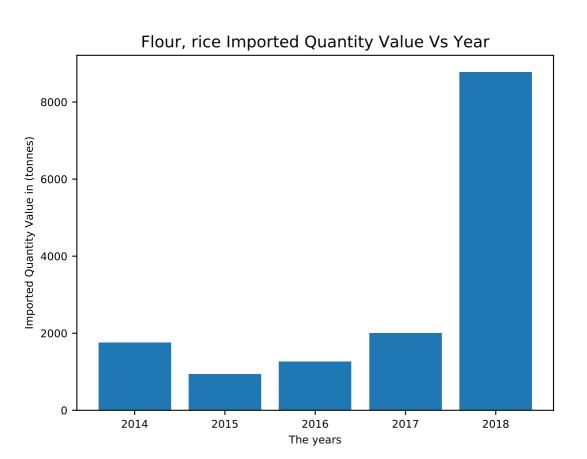


Flour, mixed grain Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

Flour, mustard Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

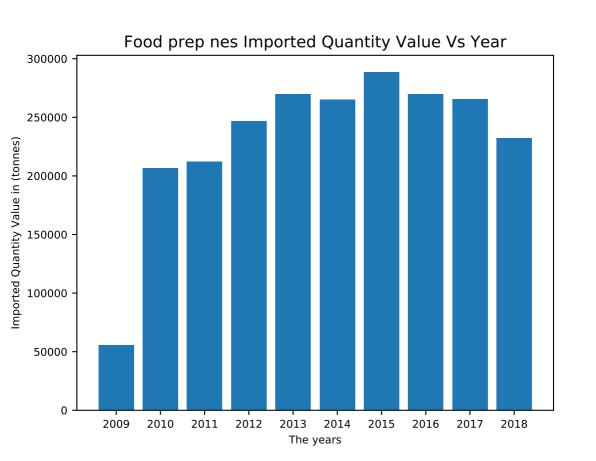
Flour, potatoes Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years



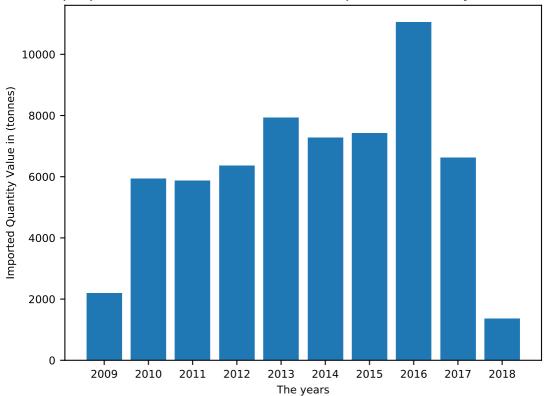


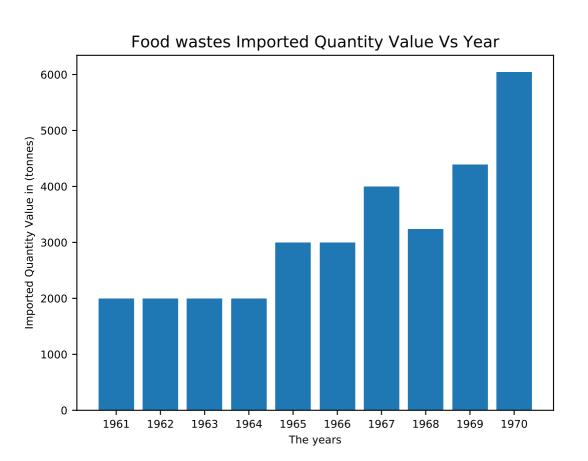
Flour, roots and tubers nes Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

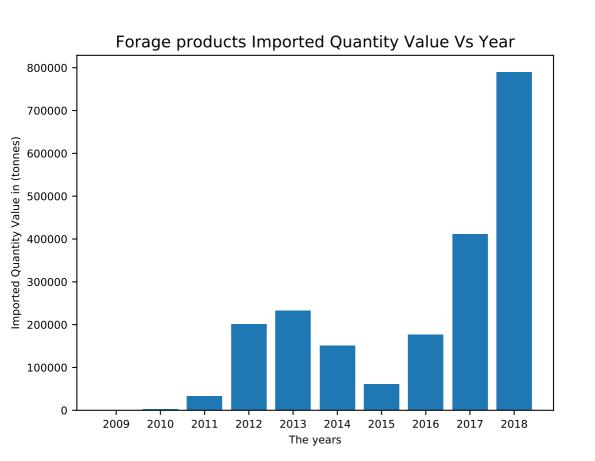
Flour, wheat Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) 150000 -The years

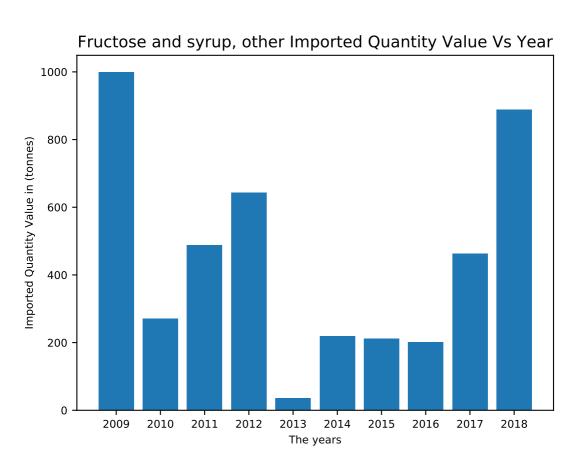


Food preparations, flour, malt extract Imported Quantity Value Vs Year

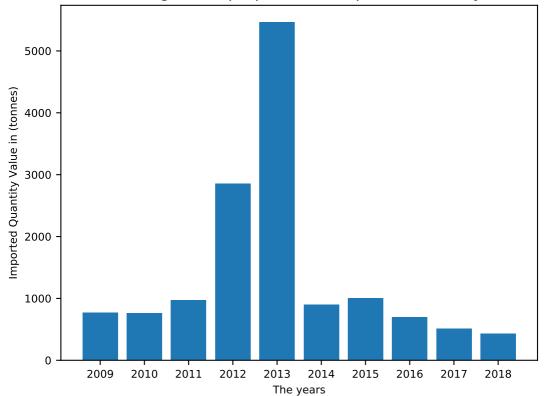




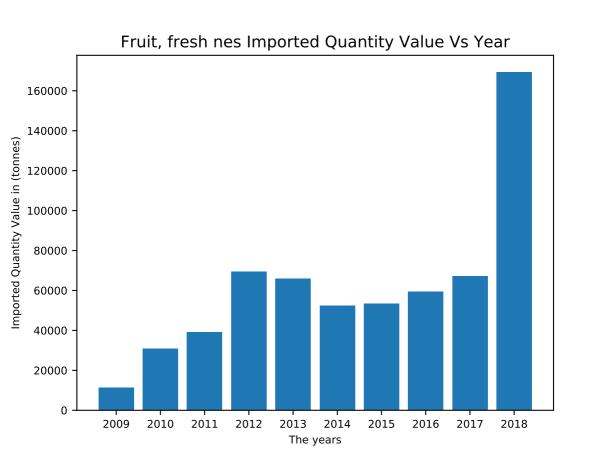




Fruit, cooked, homogenized preparations Imported Quantity Value Vs Year

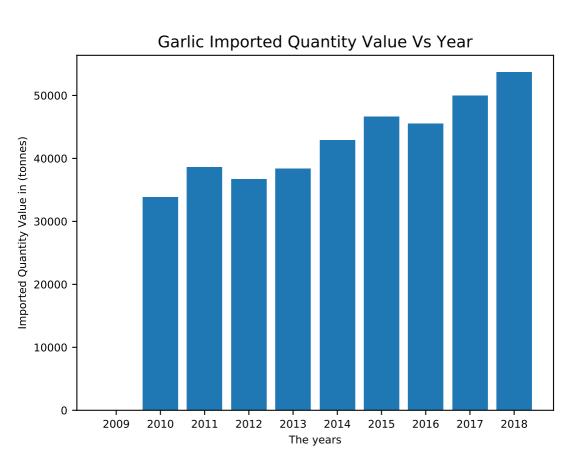


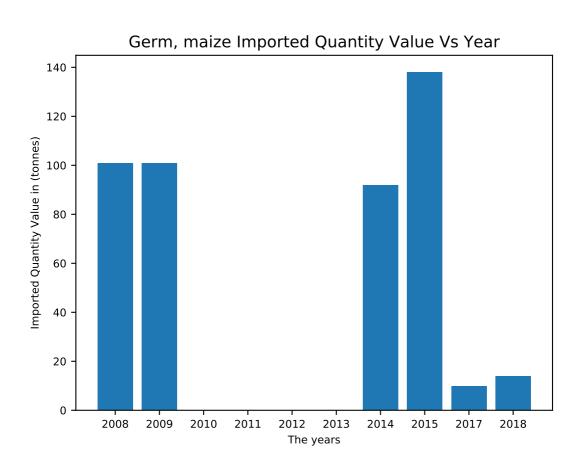
Fruit, dried nes Imported Quantity Value Vs Year Imported Quantity Value in (tonnes)

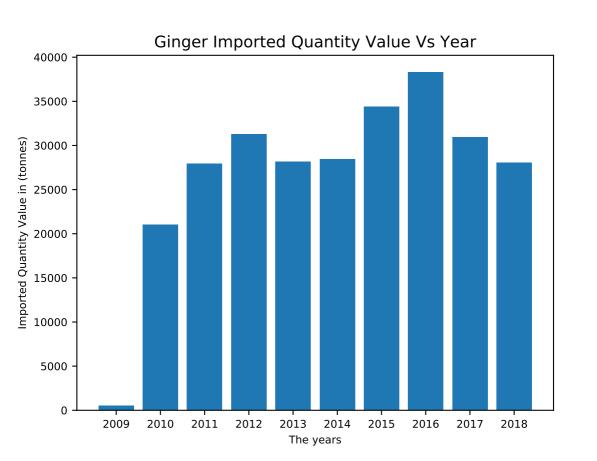


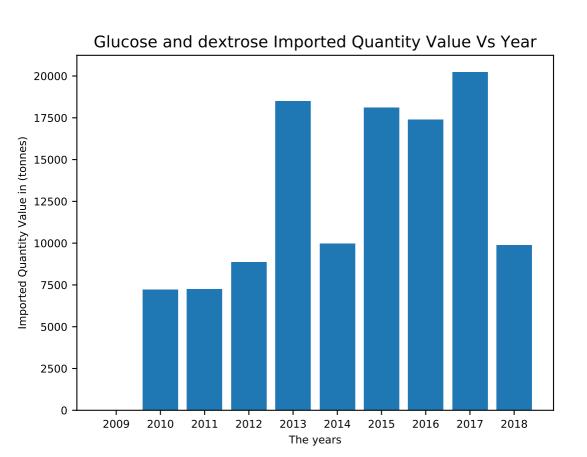
Fruit, prepared nes Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

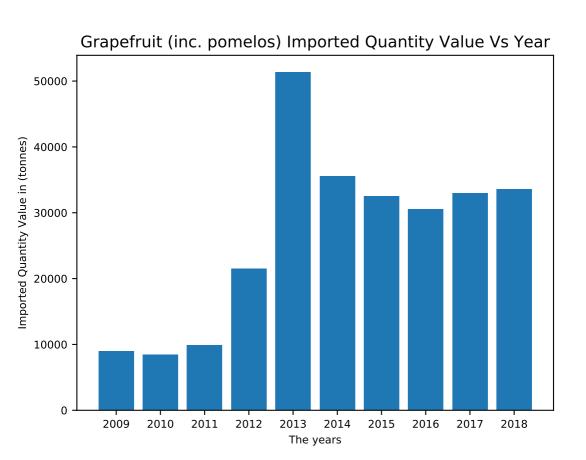
Fruit, tropical fresh nes Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

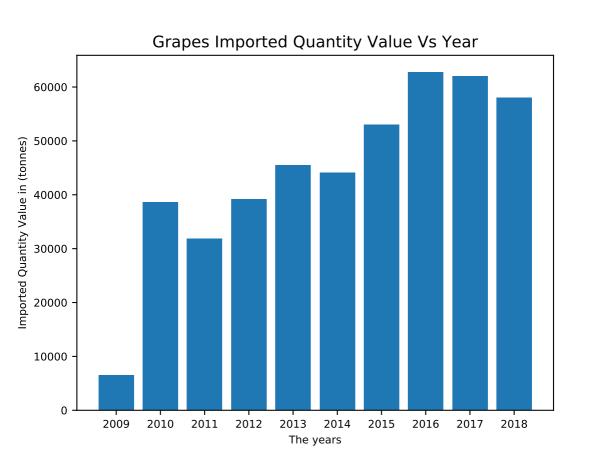




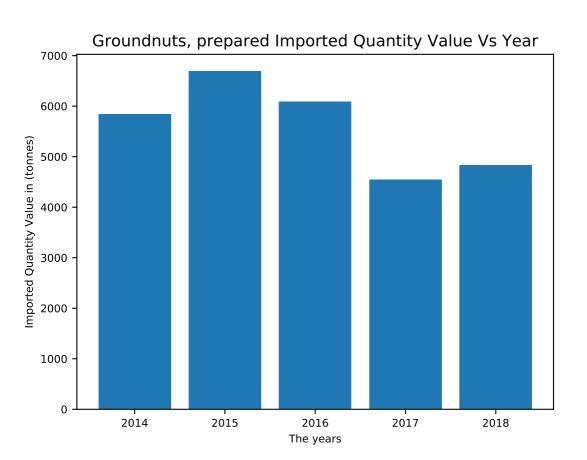




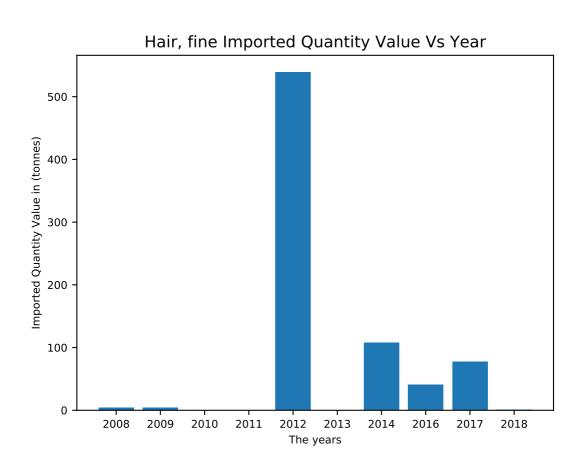


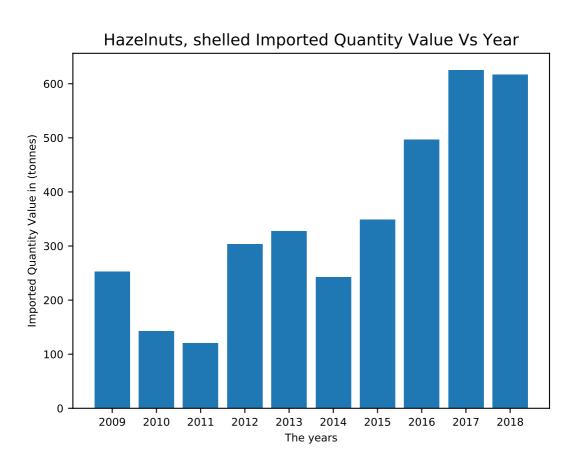


Grease incl. lanolin wool Imported Quantity Value Vs Year Imported Quantity Value in (tonnes)

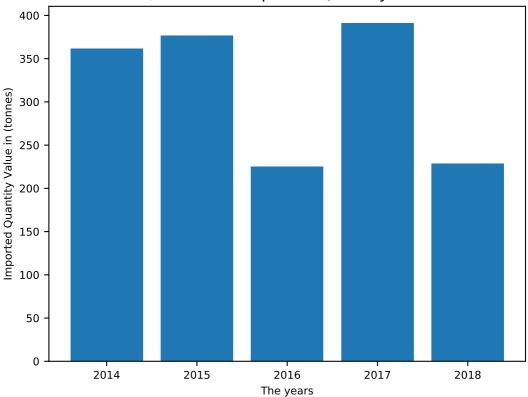


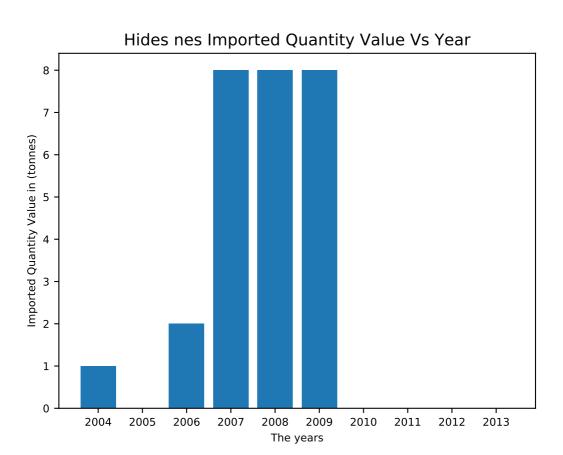
Groundnuts, shelled Imported Quantity Value Vs Year Imported Quantity Value in (tonnes)





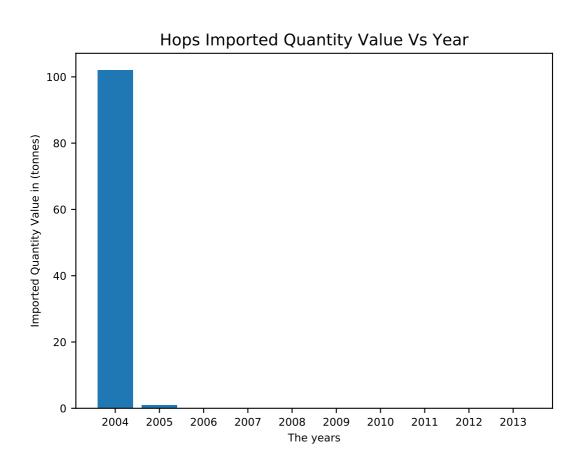


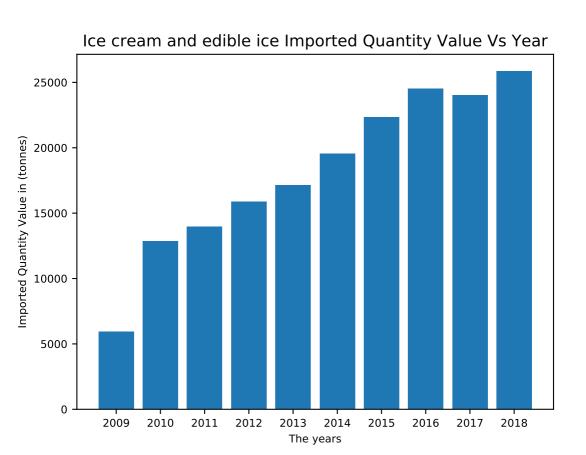


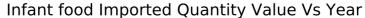


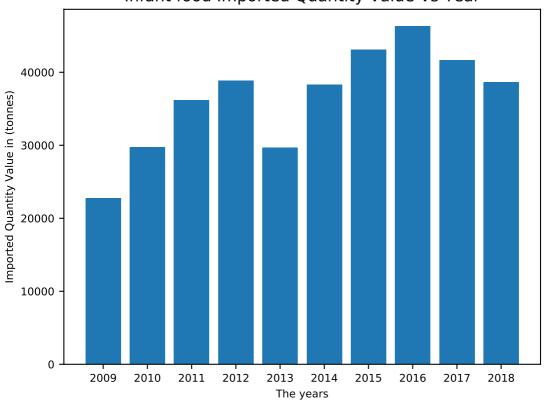
Hides, cattle, wet salted Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

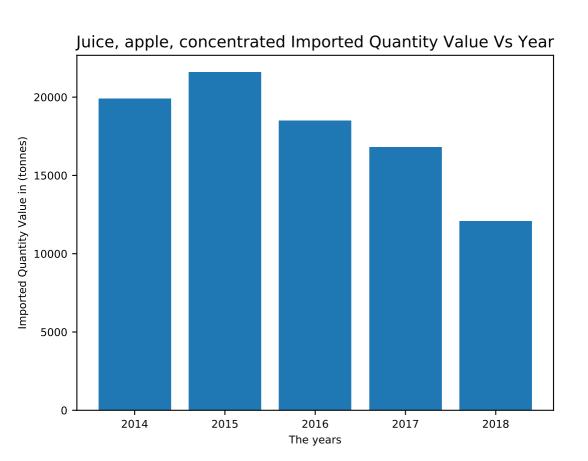
Honey, natural Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) 12500 -



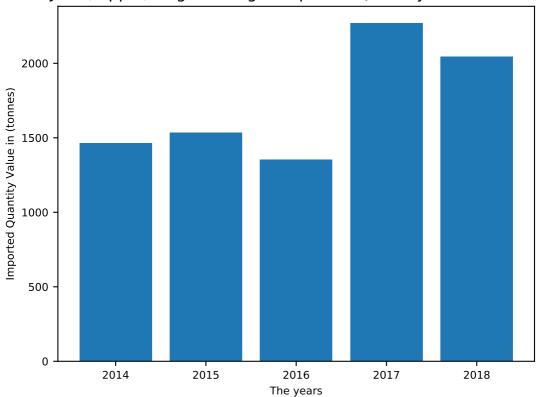






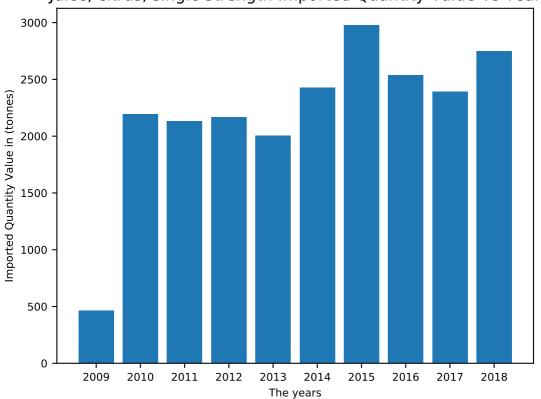


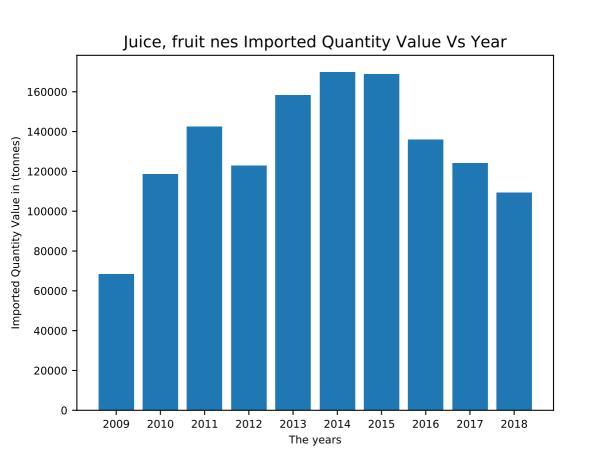
Juice, apple, single strength Imported Quantity Value Vs Year

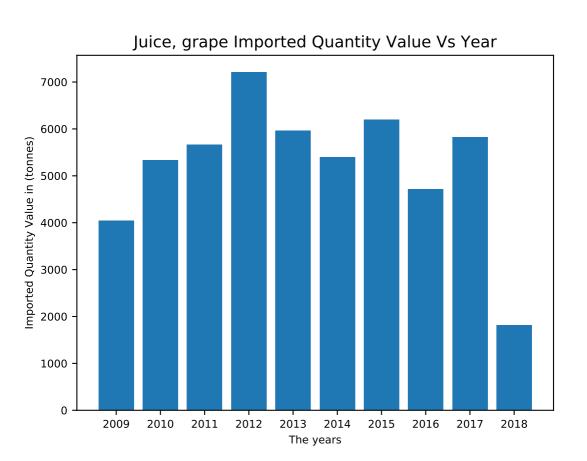


Juice, citrus, concentrated Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

Juice, citrus, single strength Imported Quantity Value Vs Year

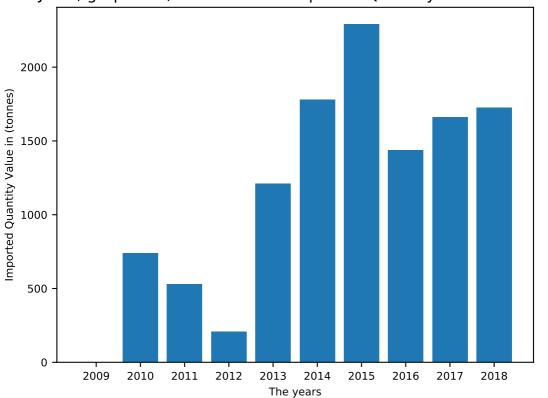


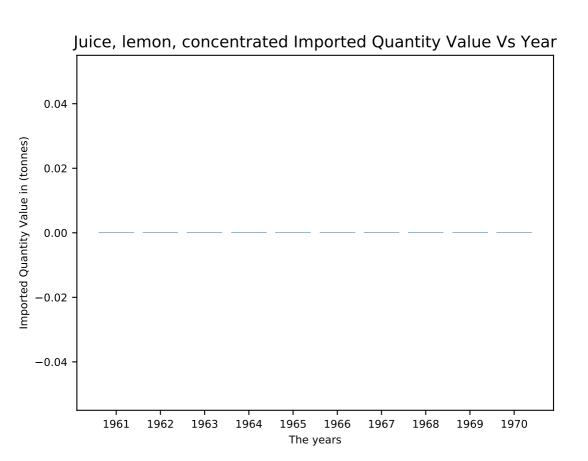




Juice, grapefruit Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

Juice, grapefruit, concentrated Imported Quantity Value Vs Year



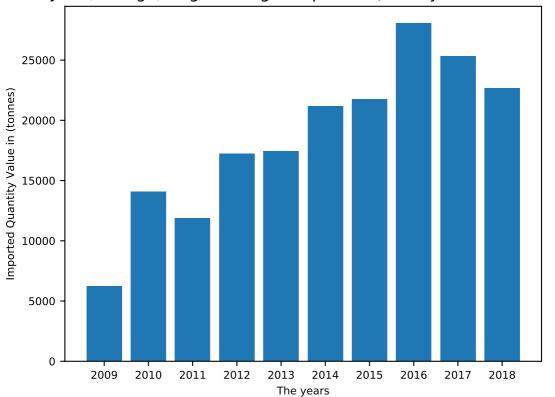


Juice, orange, concentrated Imported Quantity Value Vs Year 20000 -

The years

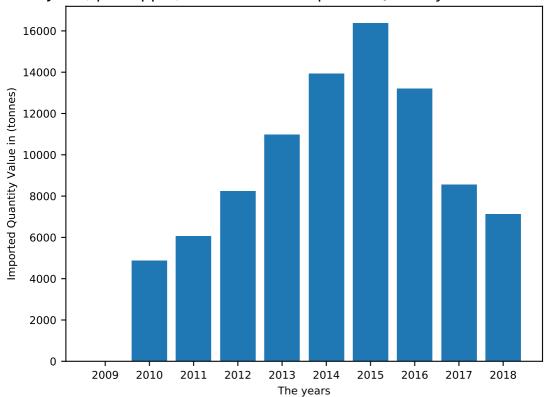
Imported Quantity Value in (tonnes)

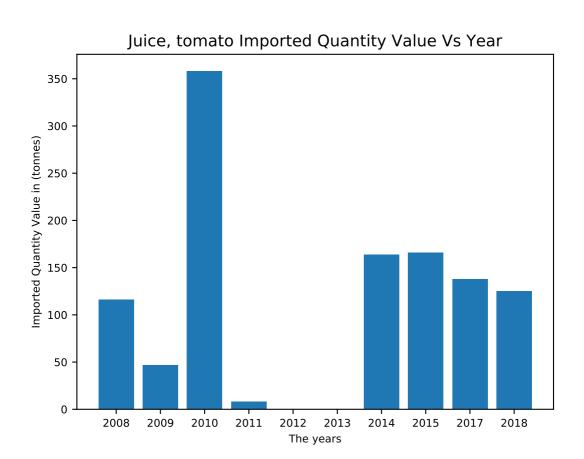
Juice, orange, single strength Imported Quantity Value Vs Year

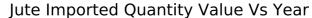


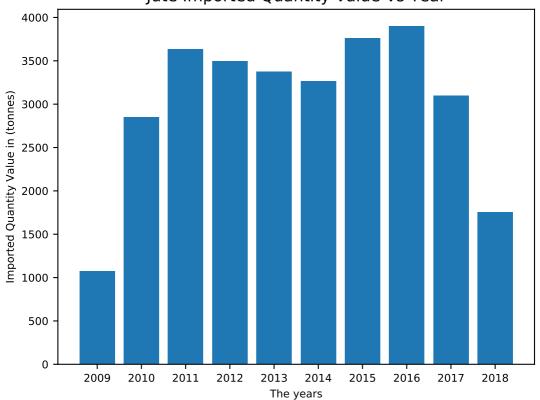
Juice, pineapple Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

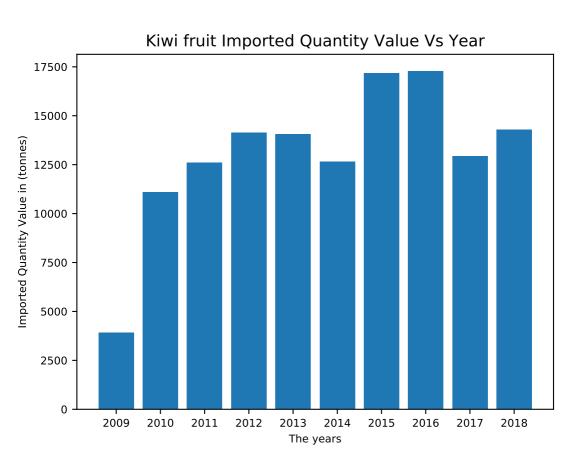
Juice, pineapple, concentrated Imported Quantity Value Vs Year

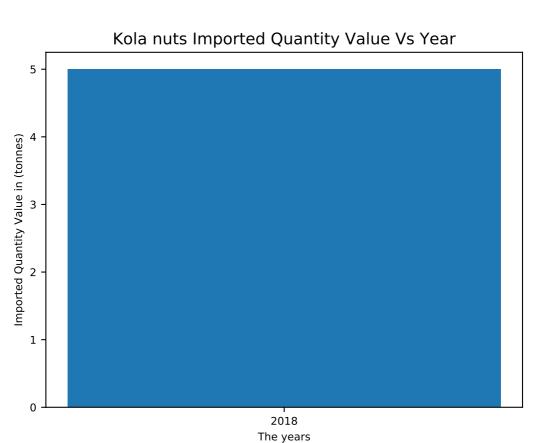


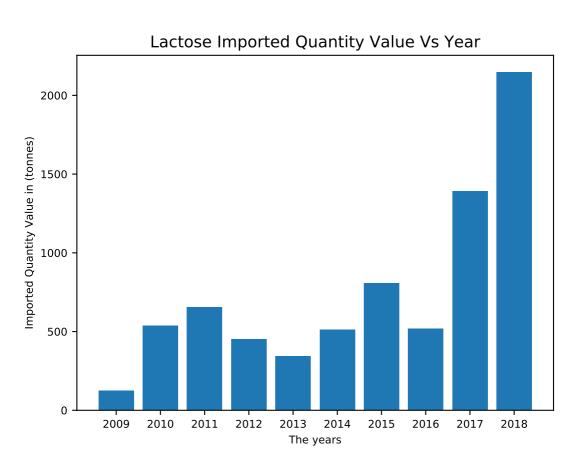


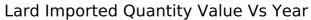


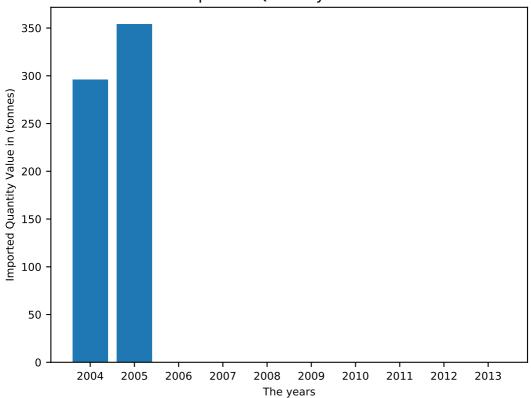




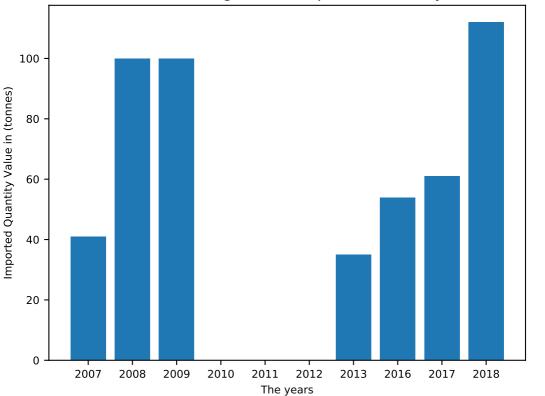


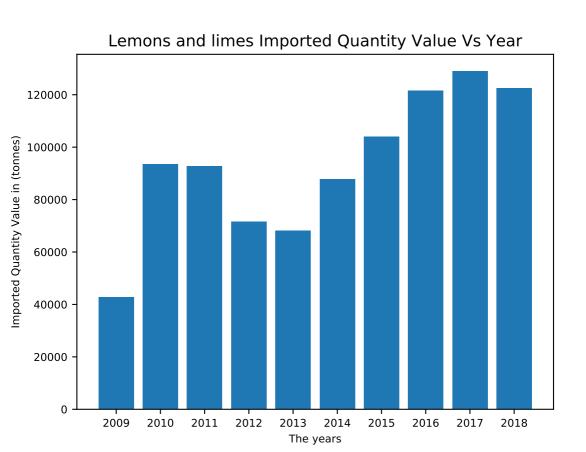




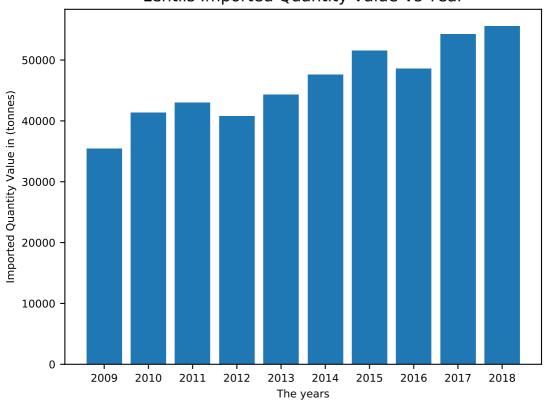


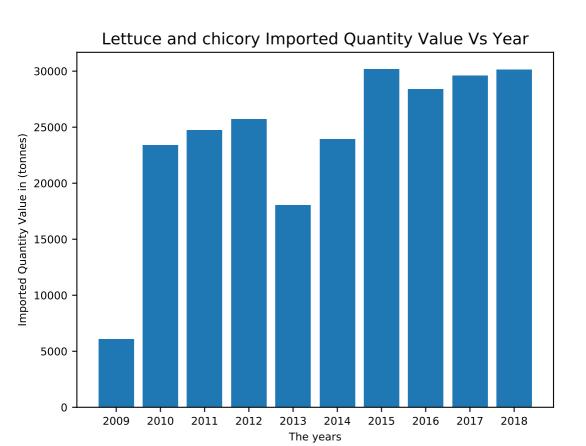
Leeks, other alliaceous vegetables Imported Quantity Value Vs Year

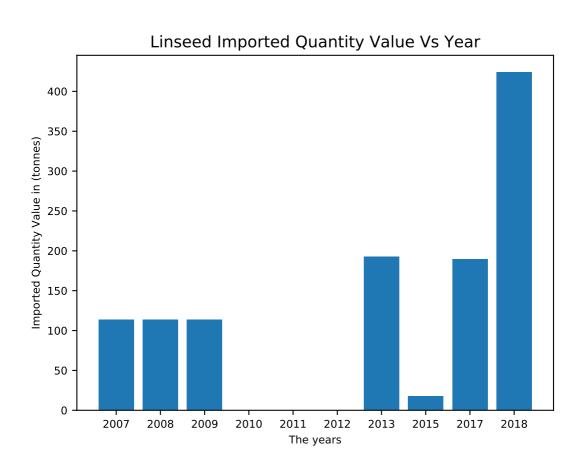


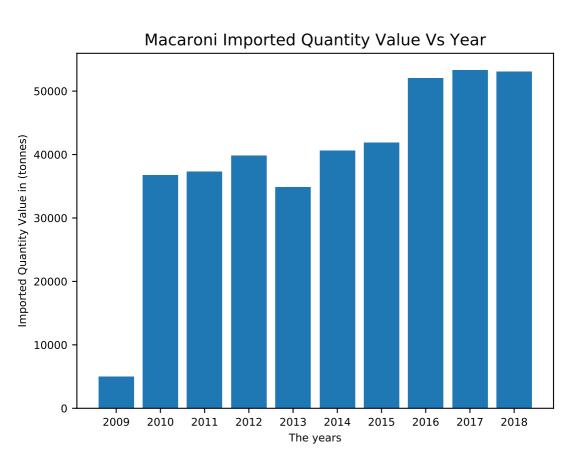


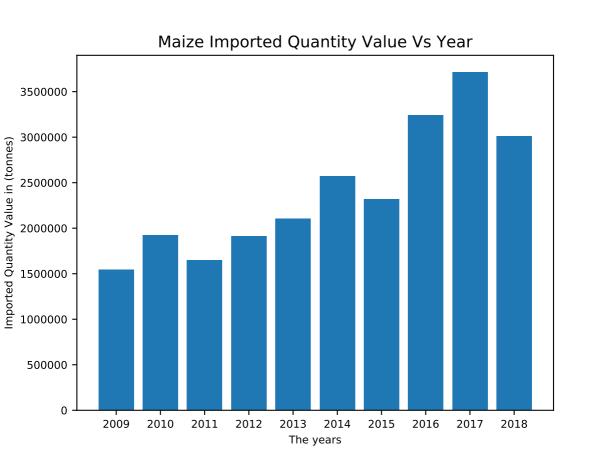


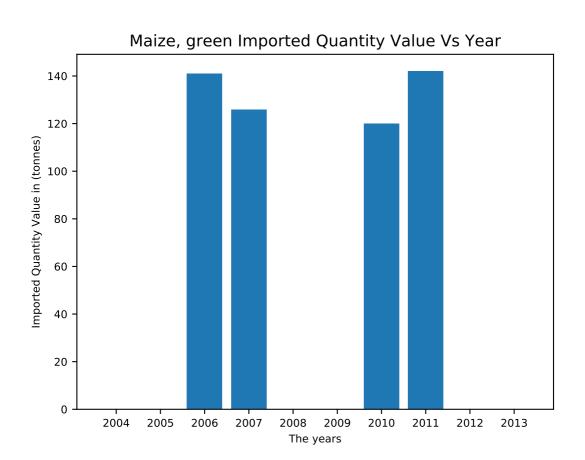


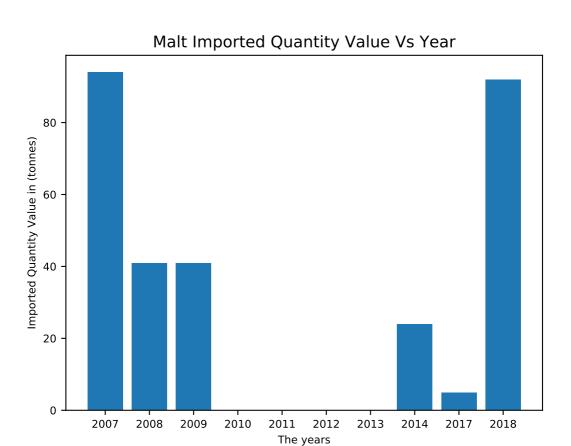




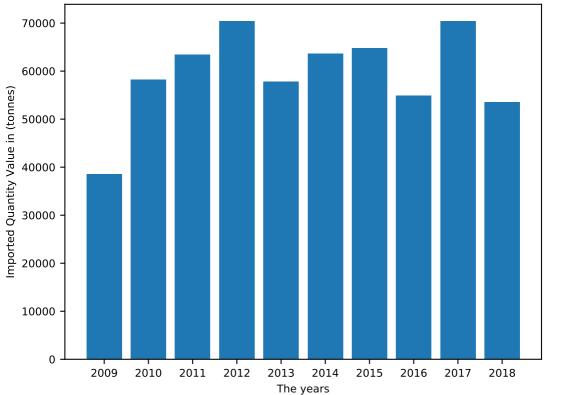


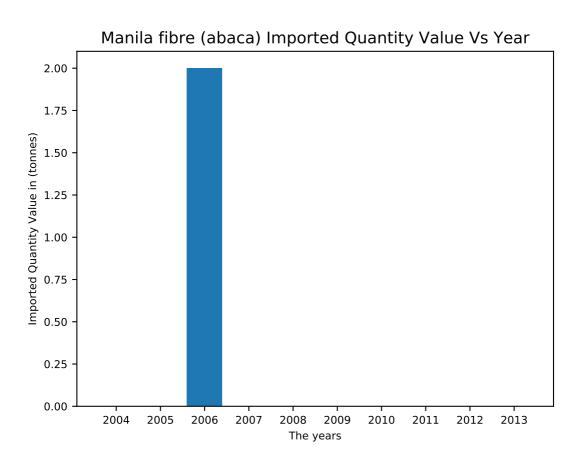




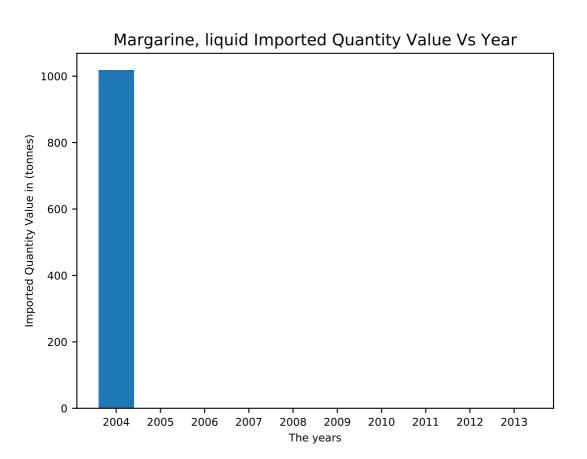


Mangoes, mangosteens, guavas Imported Quantity Value Vs Year

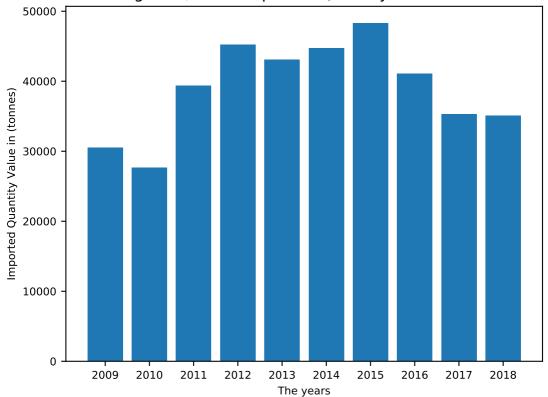


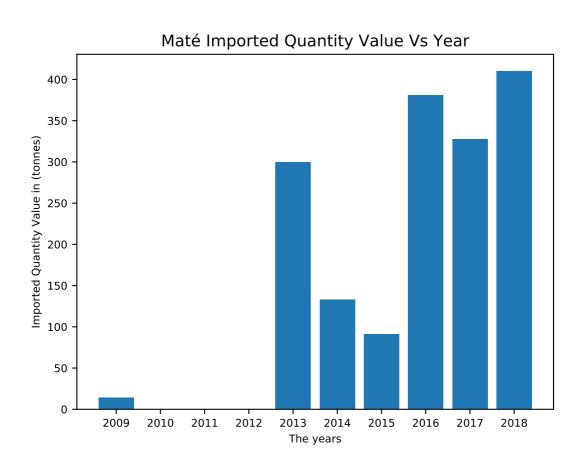


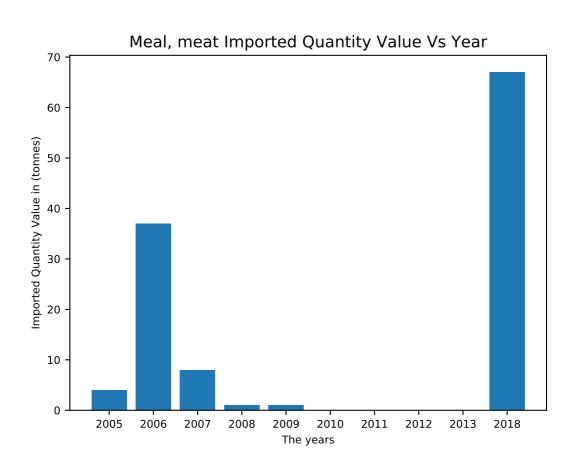
Maple sugar and syrups Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

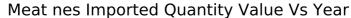


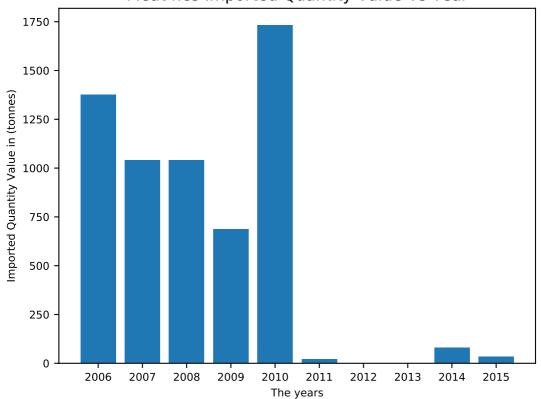
Margarine, short Imported Quantity Value Vs Year



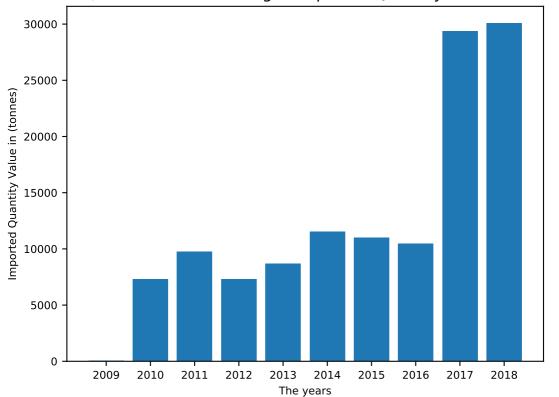




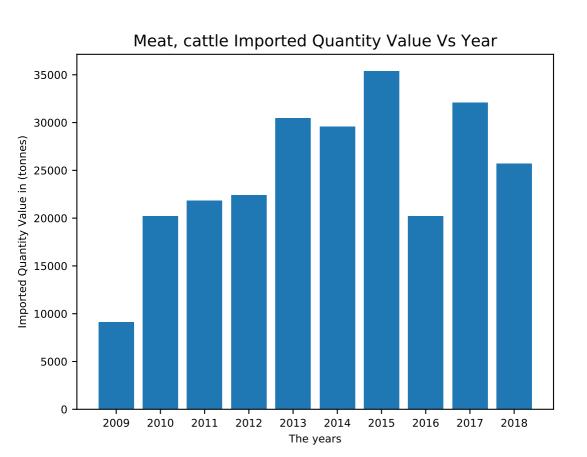




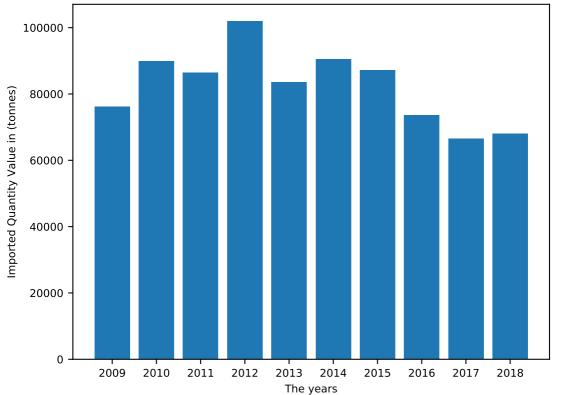
Meat, beef and veal sausages Imported Quantity Value Vs Year

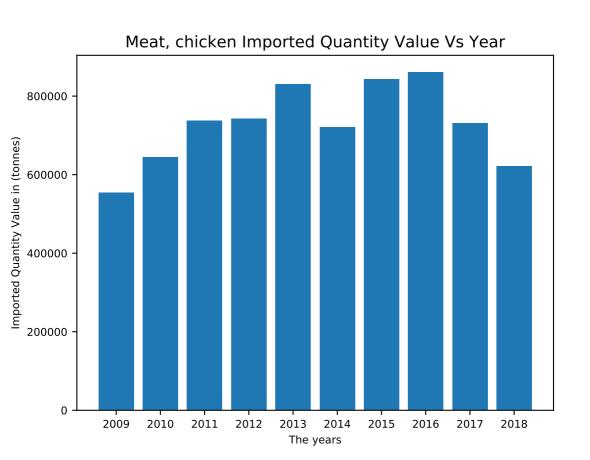


Meat, beef, preparations Imported Quantity Value Vs Year 20000 -17500 -Imported Quantity Value in (tonnes) 15000 -10000 -The years



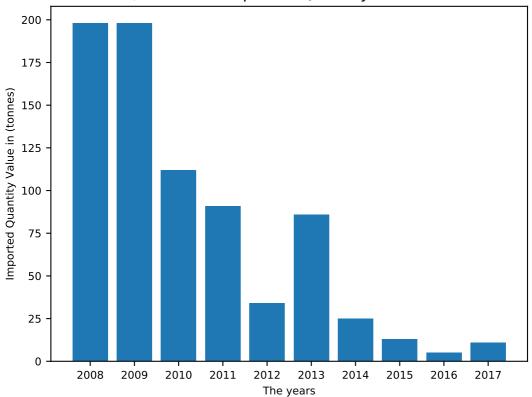
Meat, cattle, boneless (beef & veal) Imported Quantity Value Vs Year

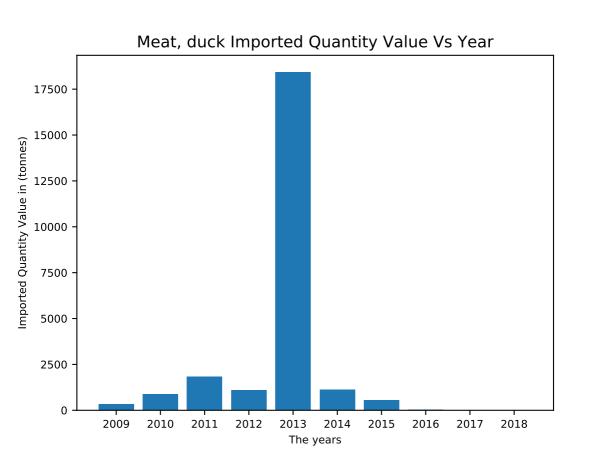




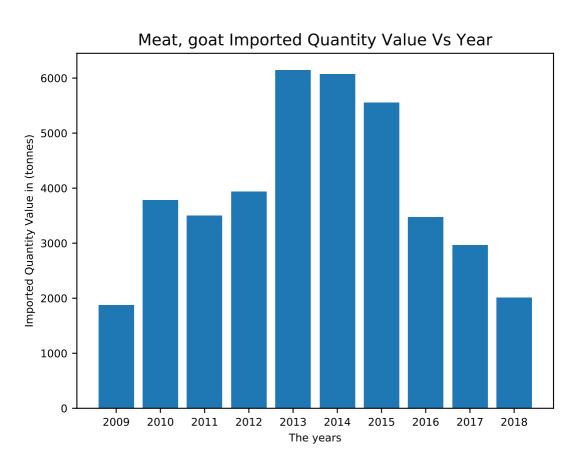
Meat, chicken, canned Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) 10000 -The years

Meat, dried nes Imported Quantity Value Vs Year

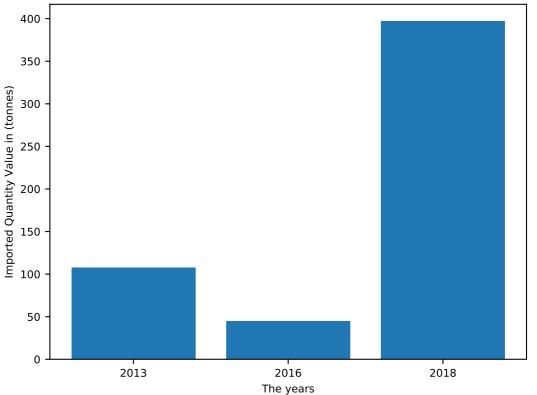


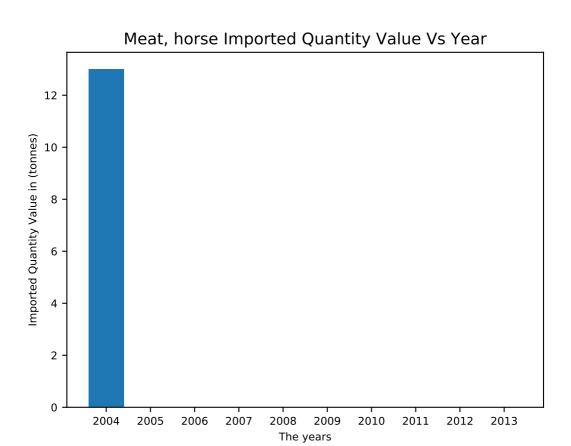


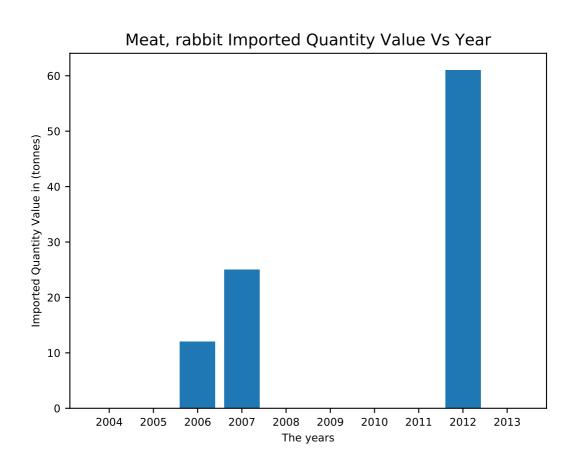
Meat, game Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

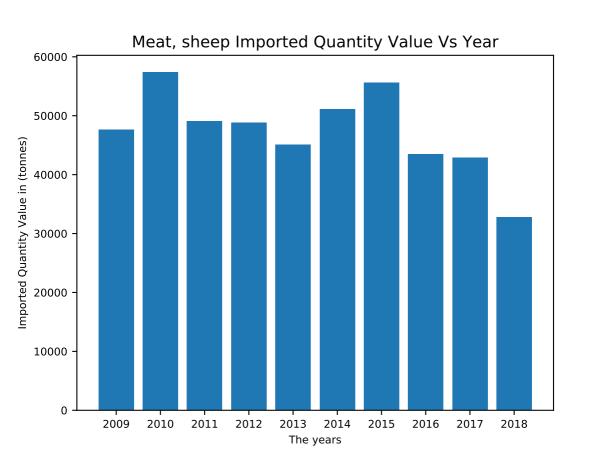


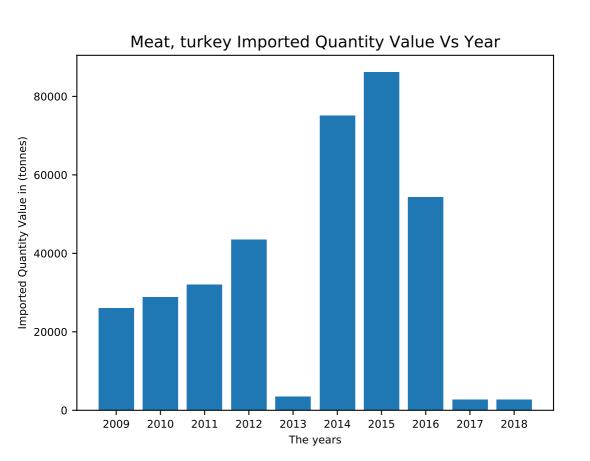




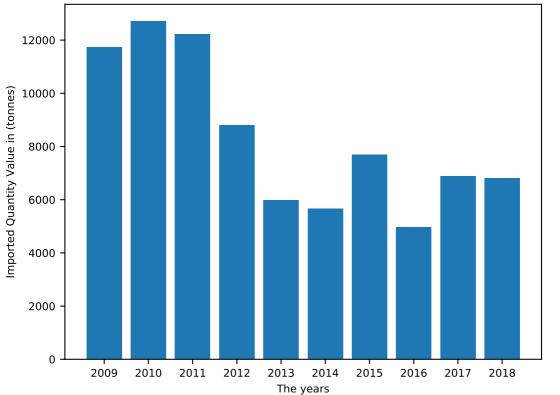




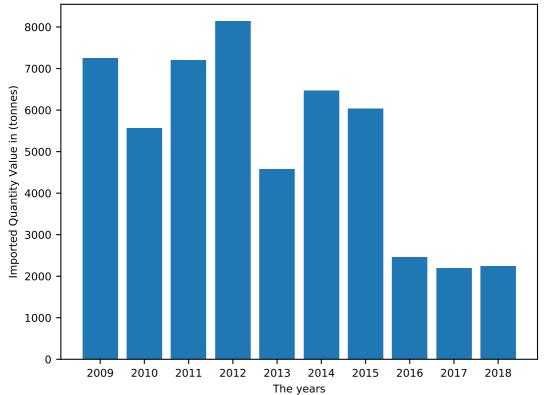


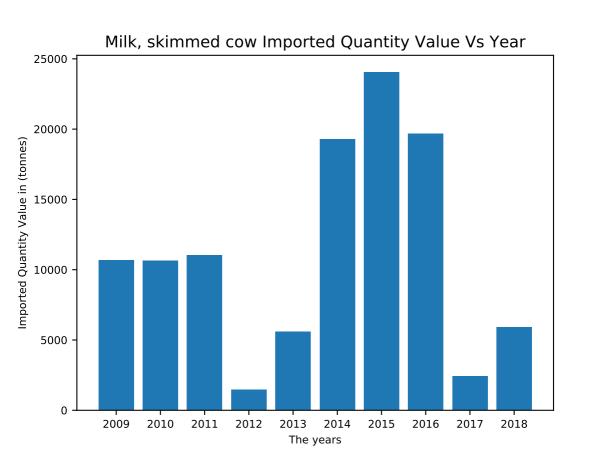


Melons, other (inc.cantaloupes) Imported Quantity Value Vs Year

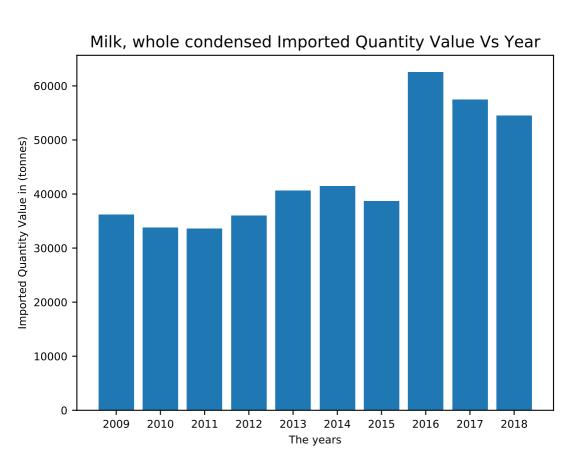


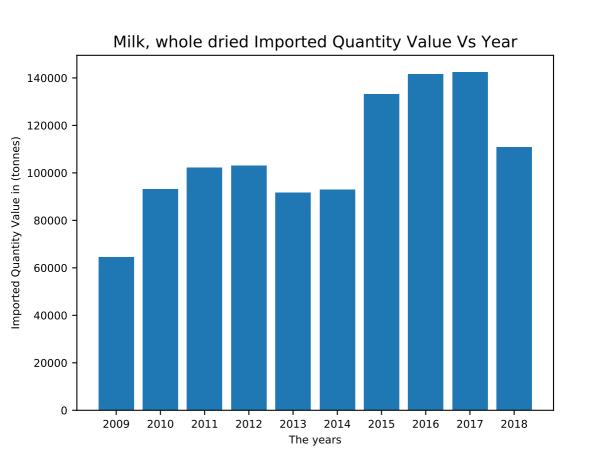
Milk, products of natural constituents nes Imported Quantity Value Vs Year

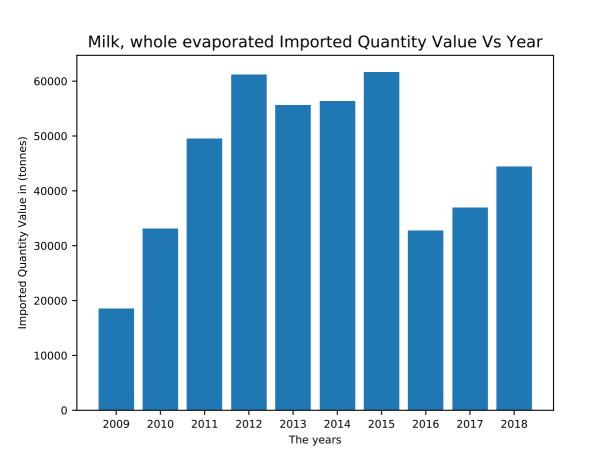




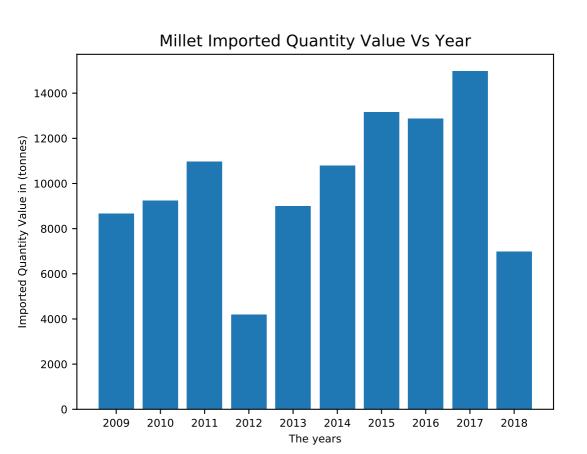
Milk, skimmed dried Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

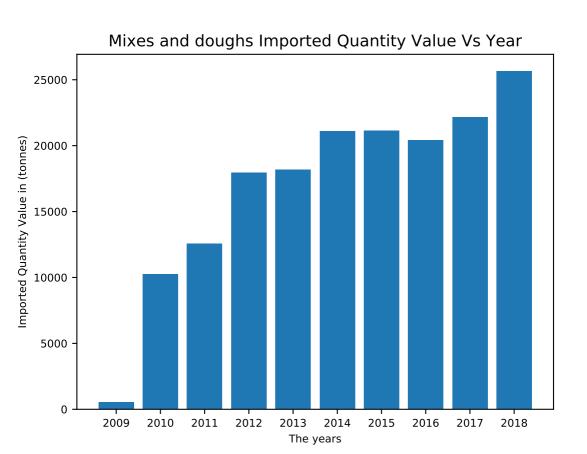


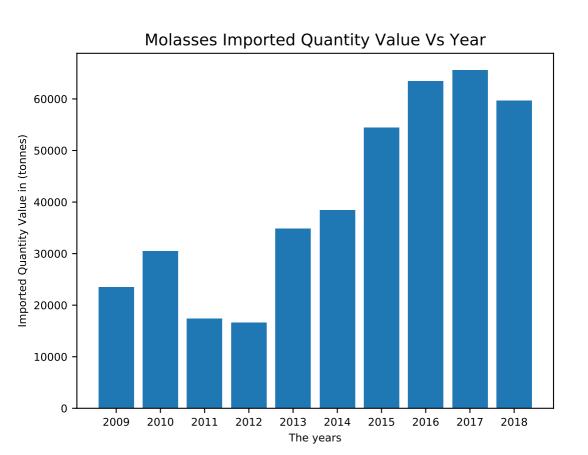


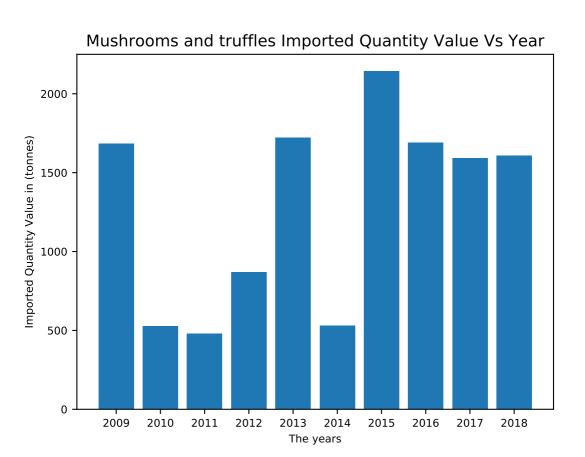


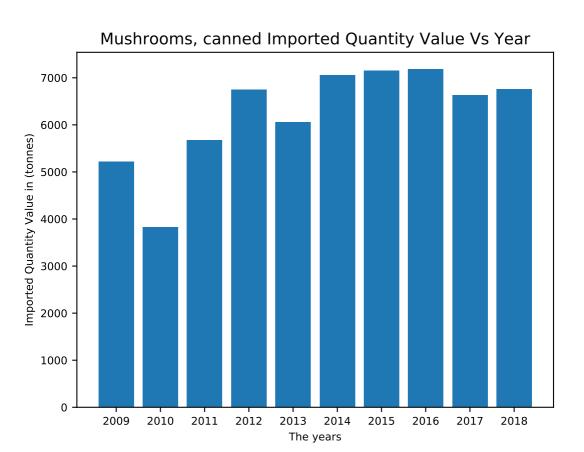
Milk, whole fresh cow Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

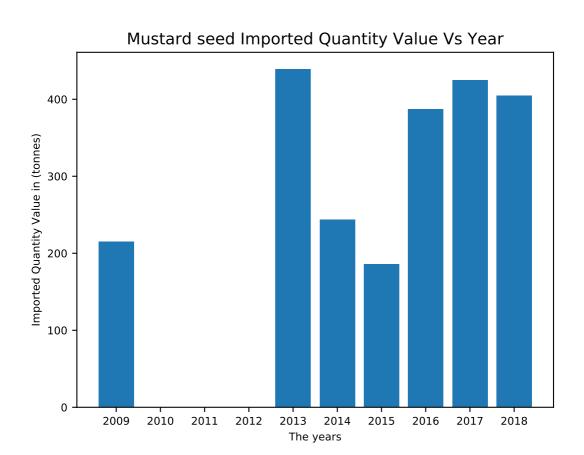




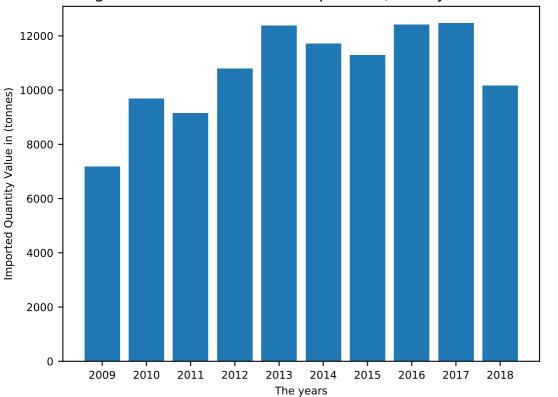


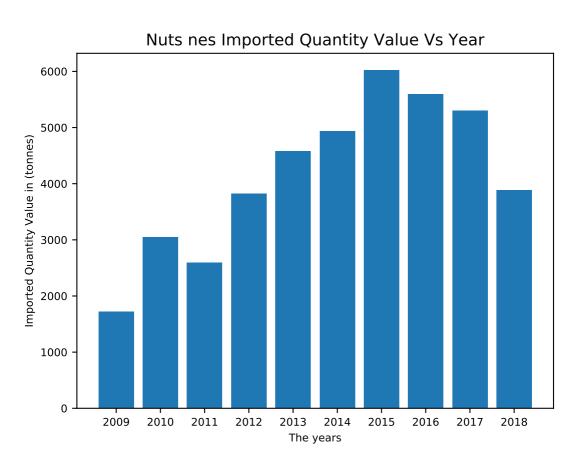




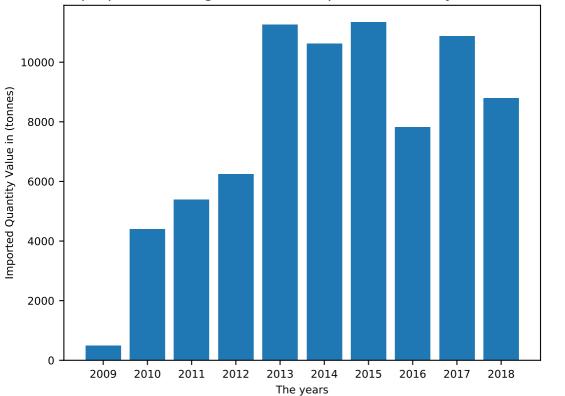


Nutmeg, mace and cardamoms Imported Quantity Value Vs Year

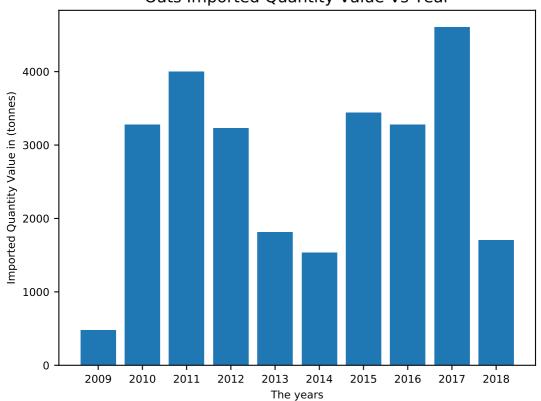


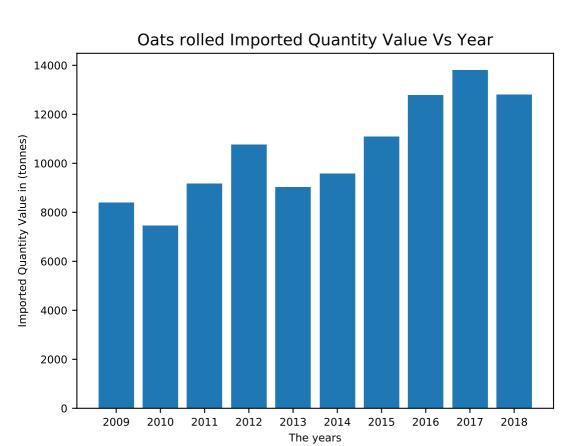


Nuts, prepared (exc. groundnuts) Imported Quantity Value Vs Year

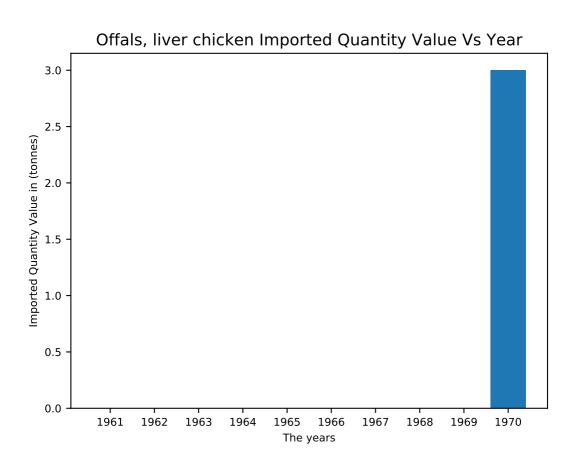


Oats Imported Quantity Value Vs Year

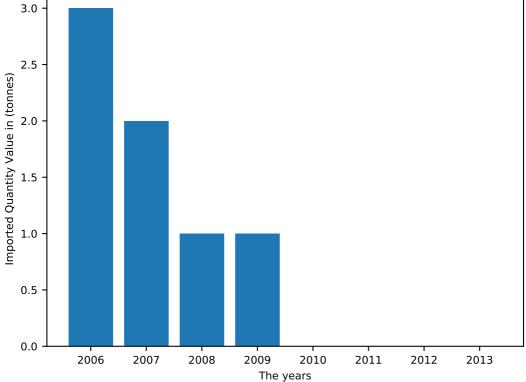


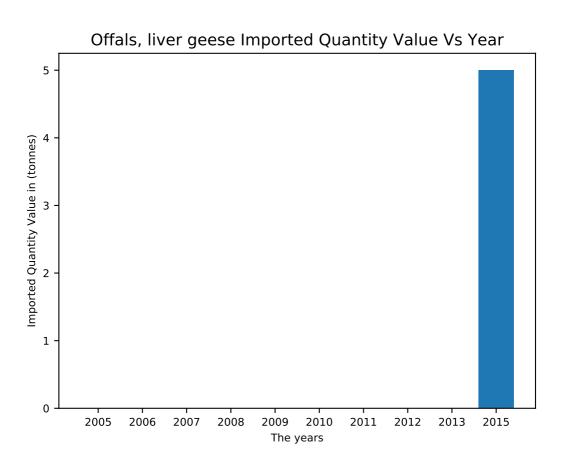


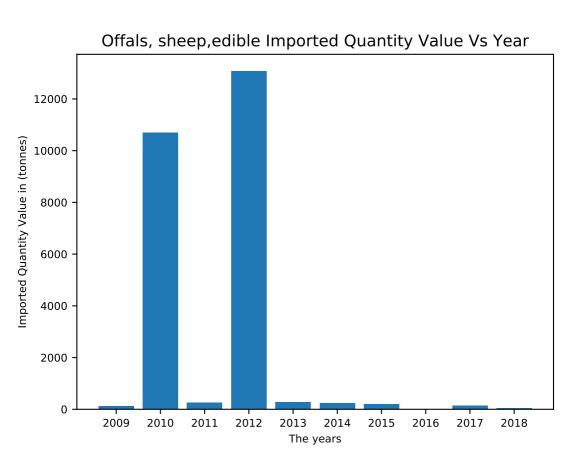
Offals, edible, cattle Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

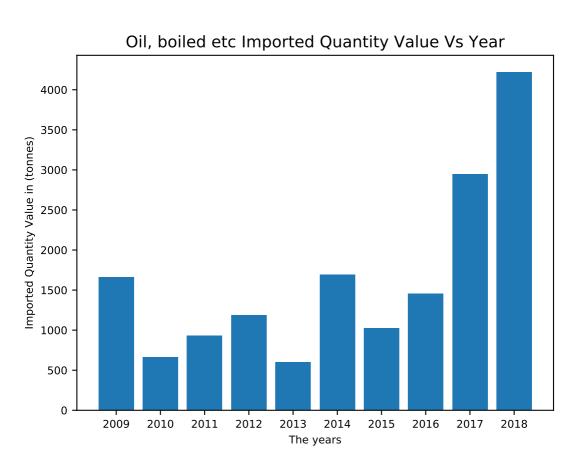


Offals, liver duck Imported Quantity Value Vs Year



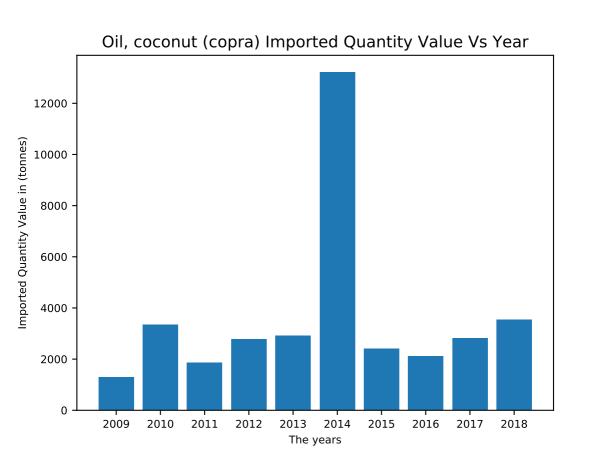


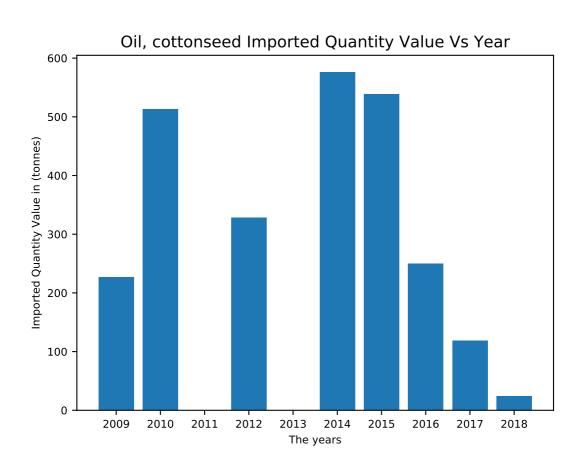




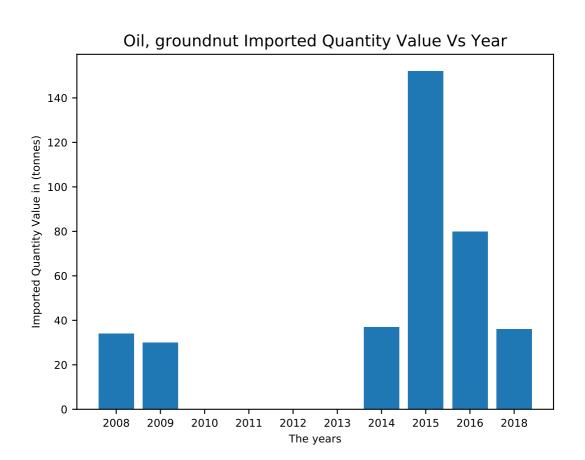
Oil, castor beans Imported Quantity Value Vs Year Imported Quantity Value in (tonnes)

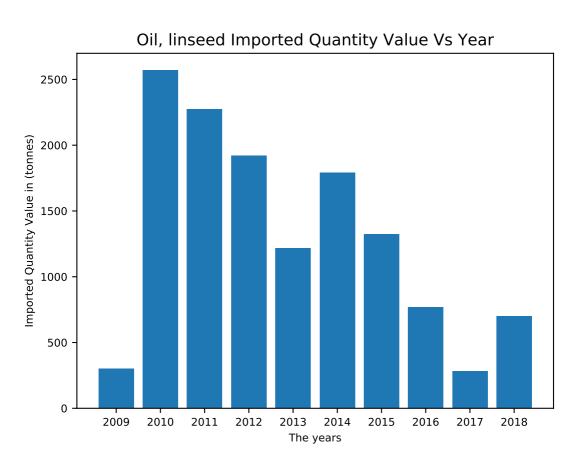
The years

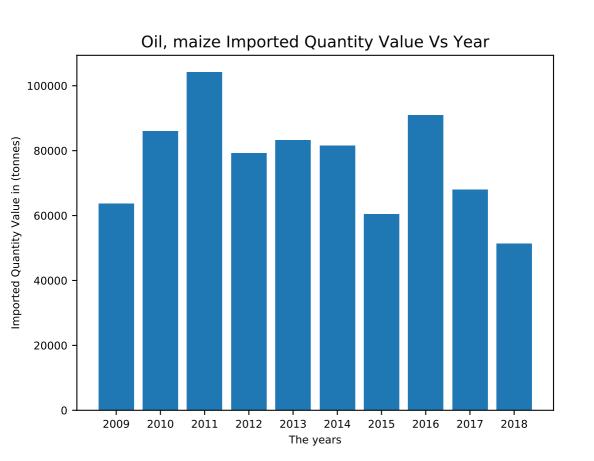




Oil, essential nes Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

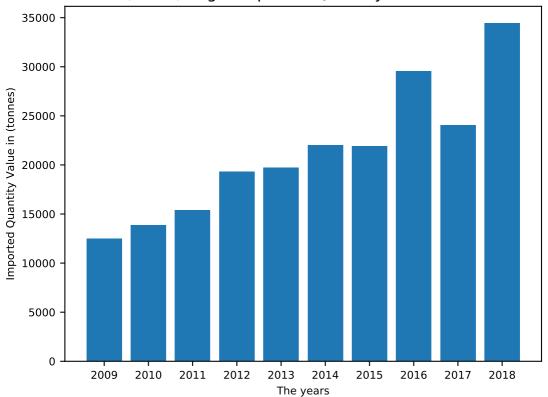


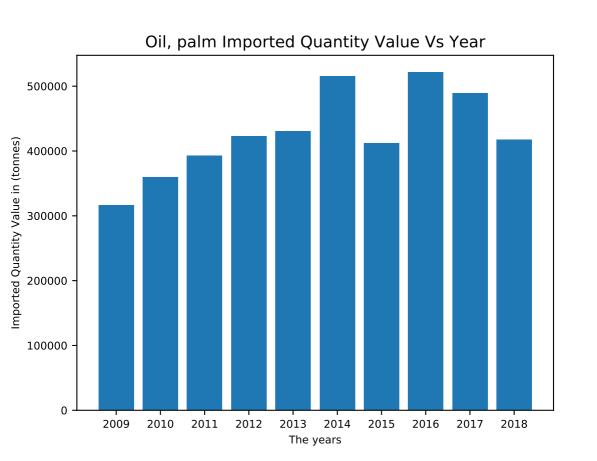




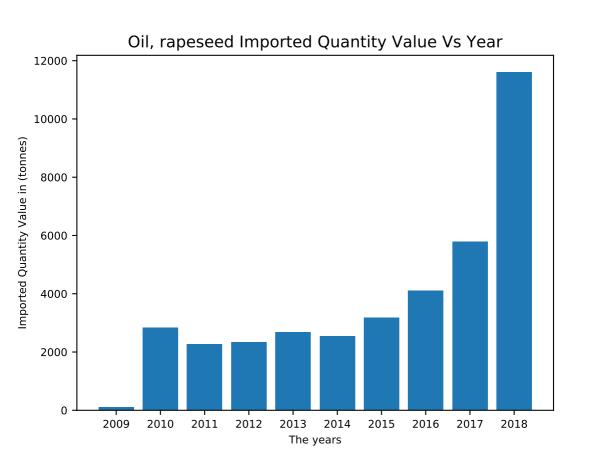
Oil, olive residues Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

Oil, olive, virgin Imported Quantity Value Vs Year

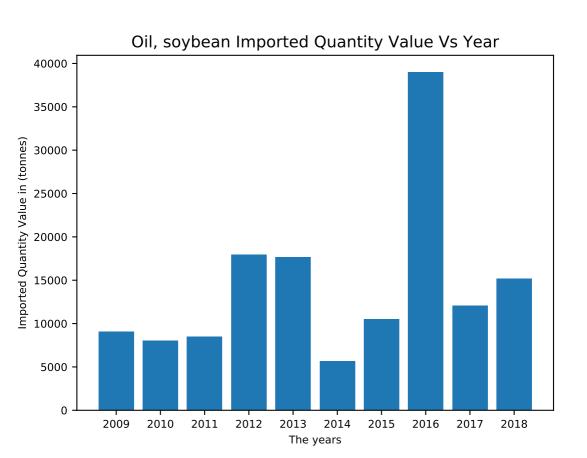


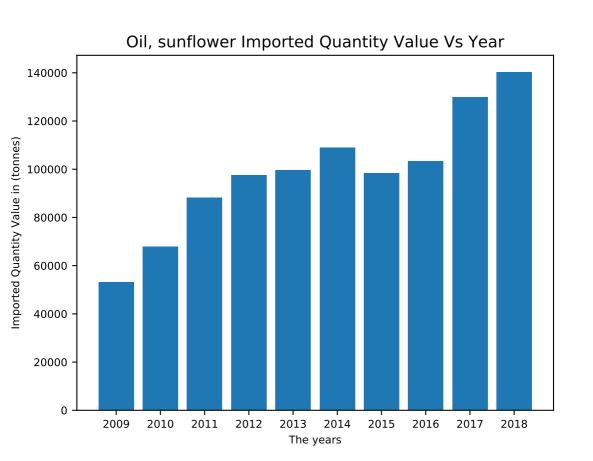


Oil, palm kernel Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) 30000 -The years



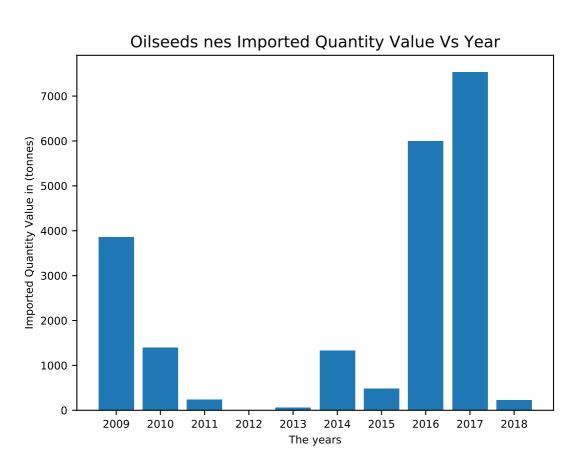
Oil, sesame Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

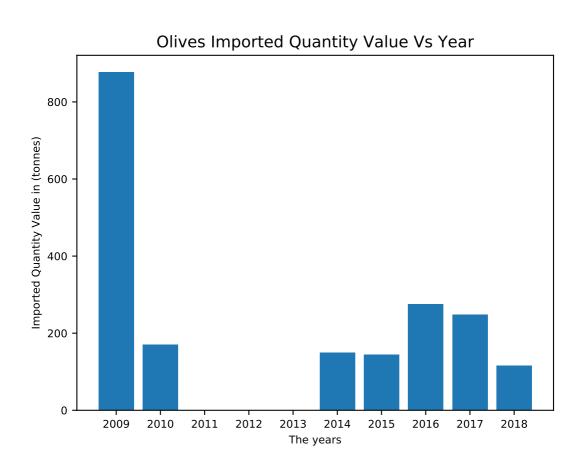


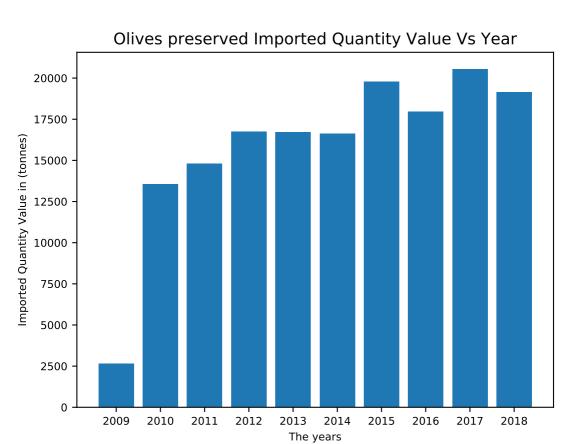


Oil, vegetable origin nes Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

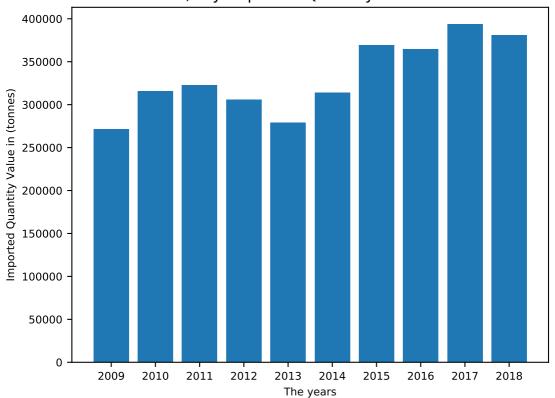
Oils, fats of animal nes Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

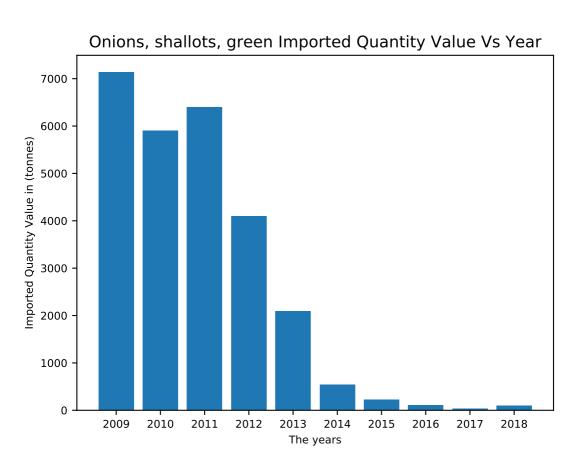


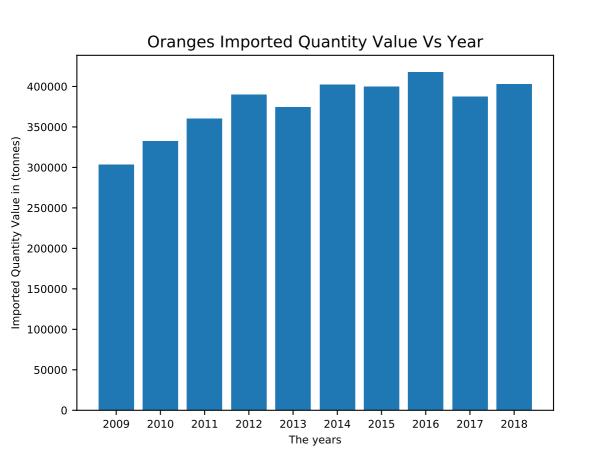


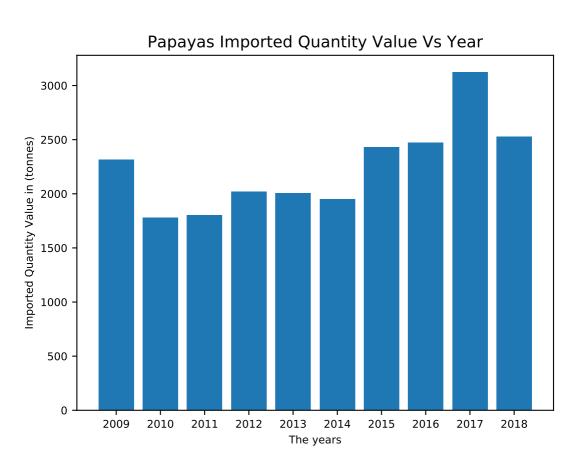


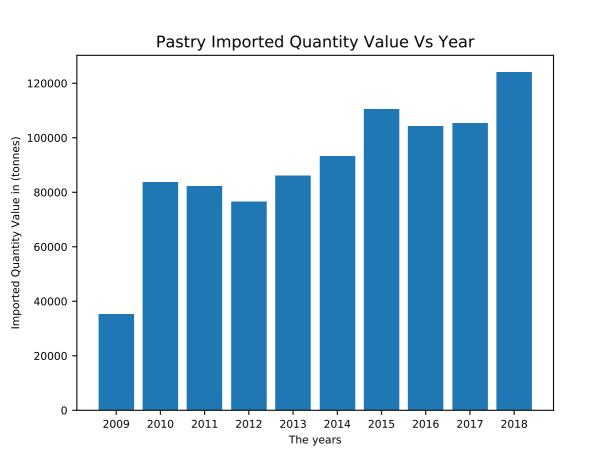


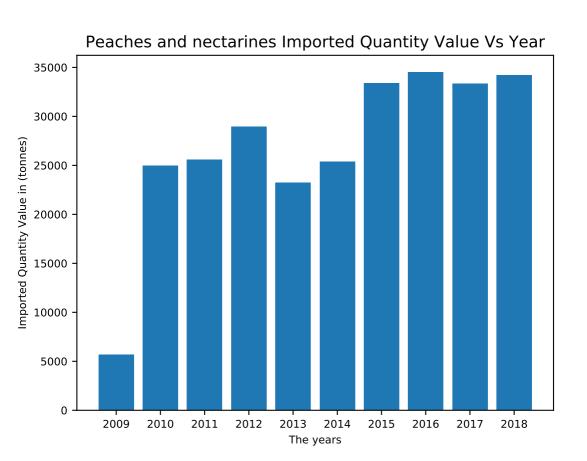


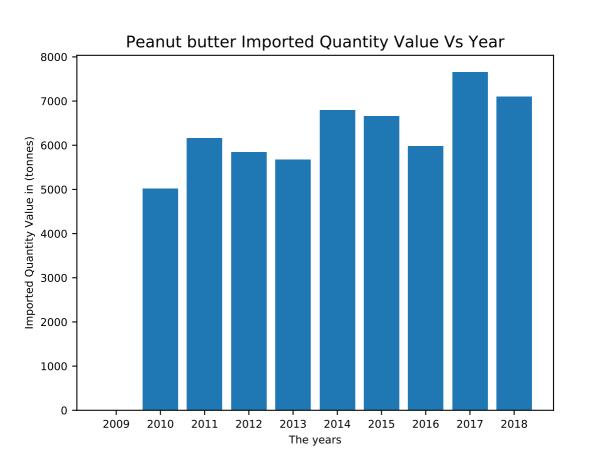


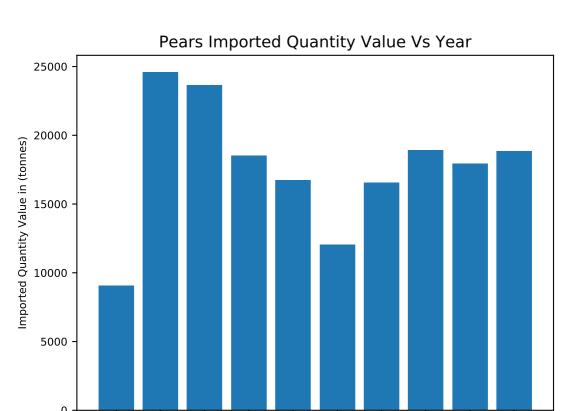




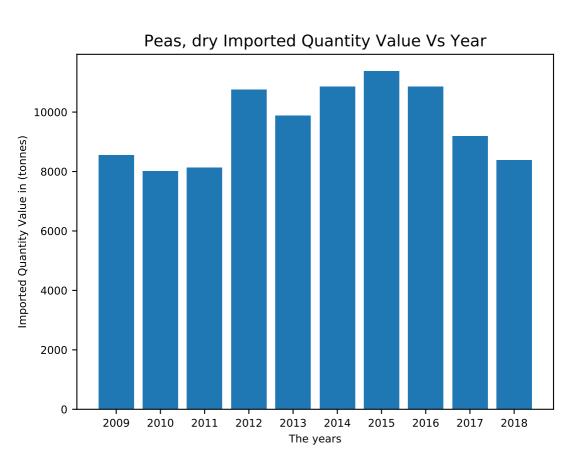




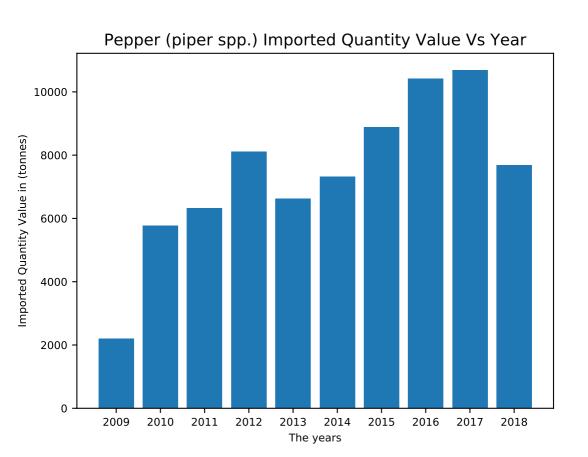


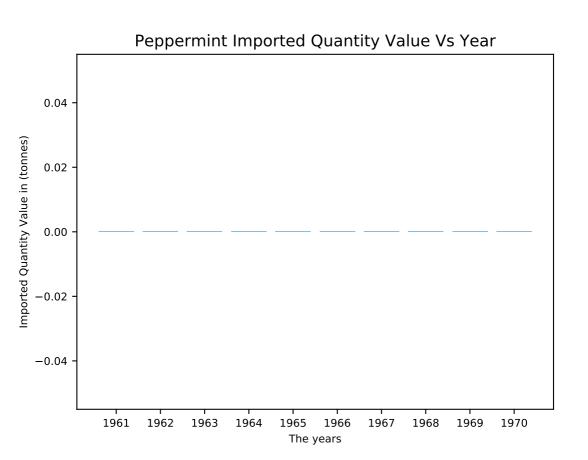


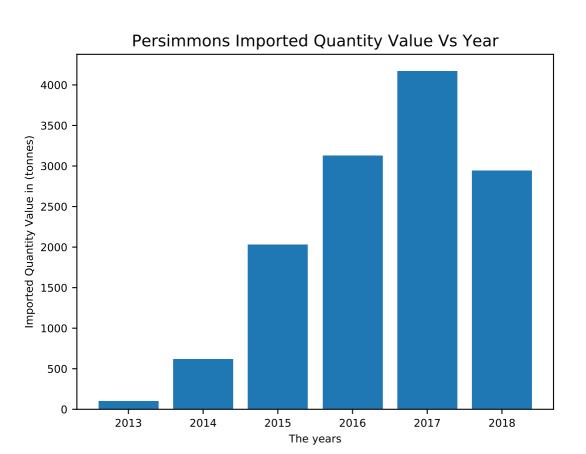
The years

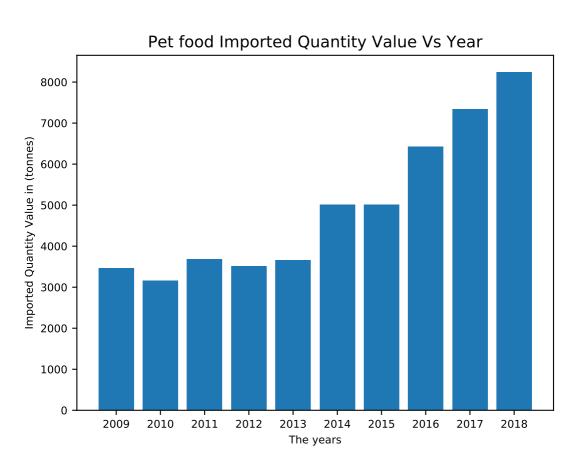


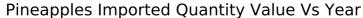
Peas, green Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

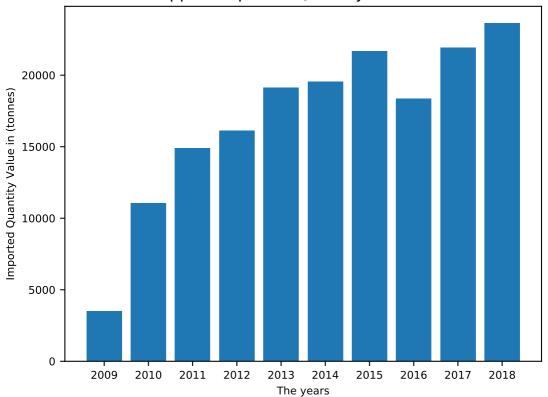


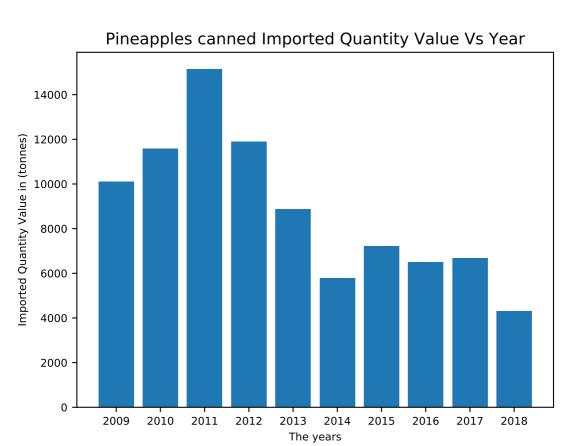


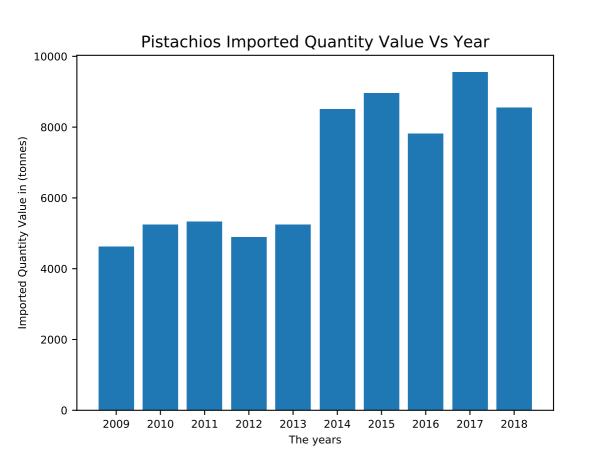


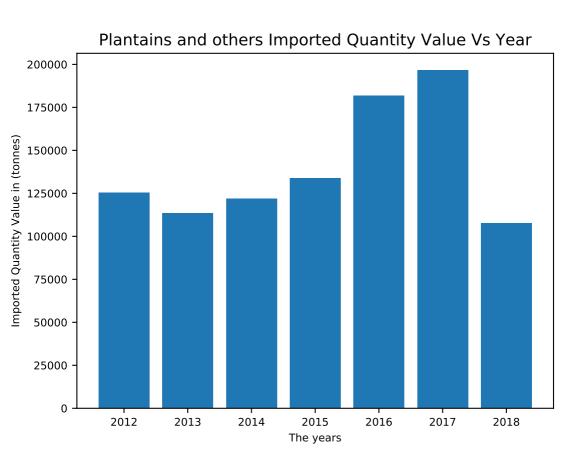


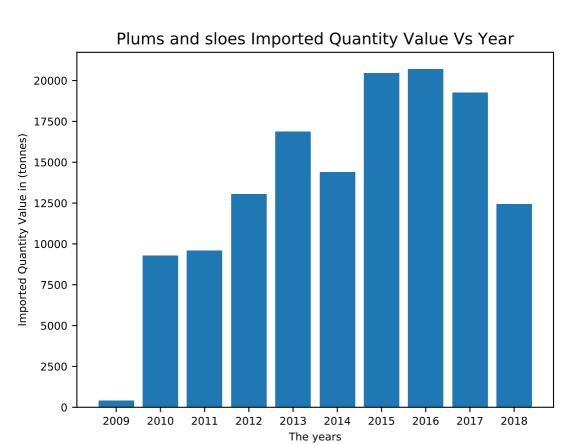






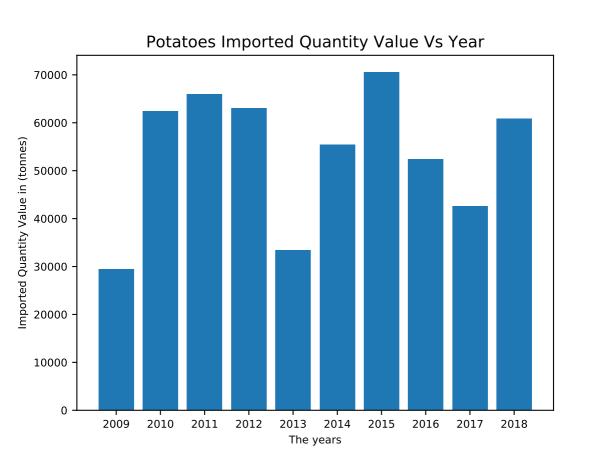


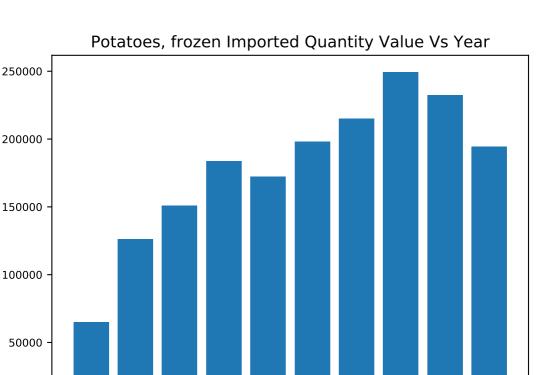




Plums dried (prunes) Imported Quantity Value Vs Year Imported Quantity Value in (tonnes)

The years

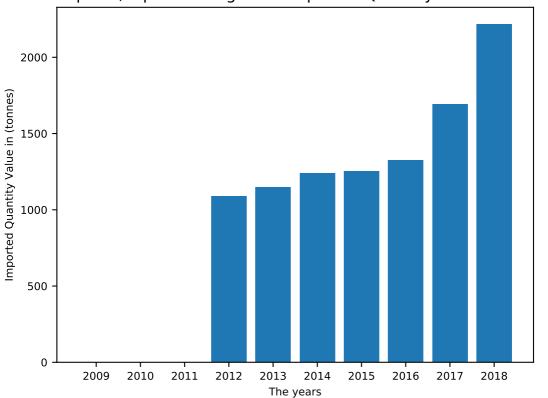


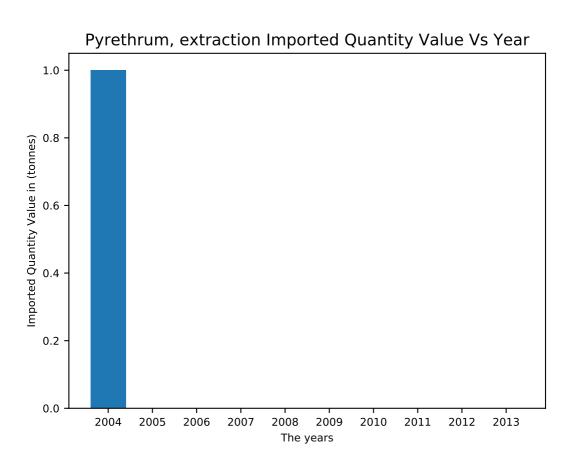


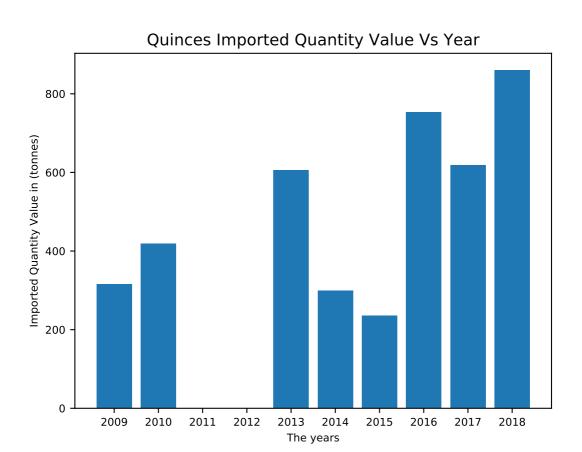
Imported Quantity Value in (tonnes)

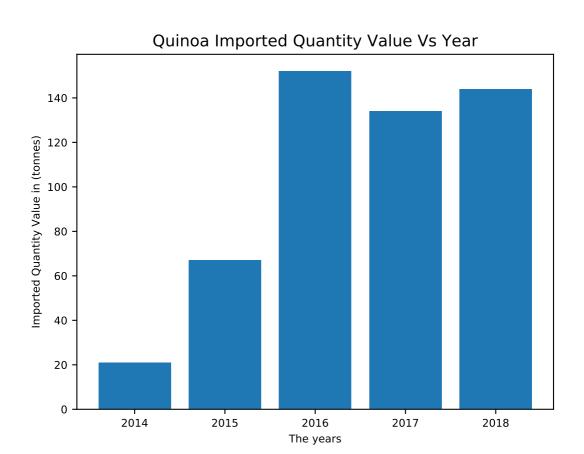
The years

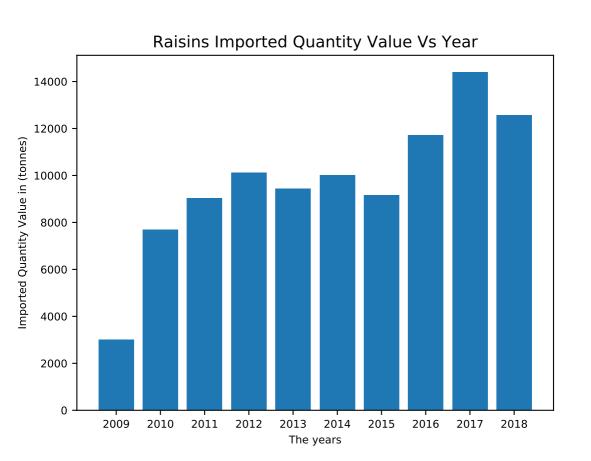
Pumpkins, squash and gourds Imported Quantity Value Vs Year

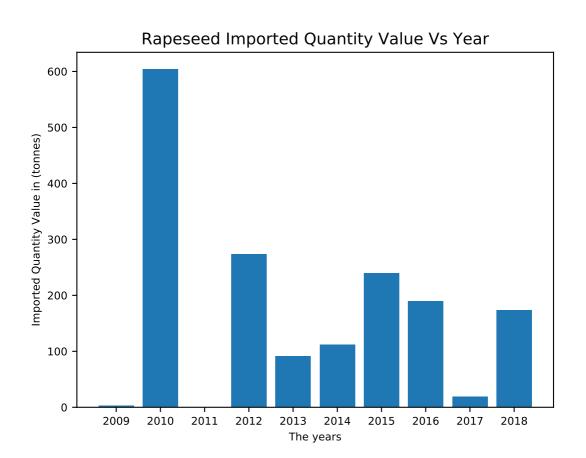


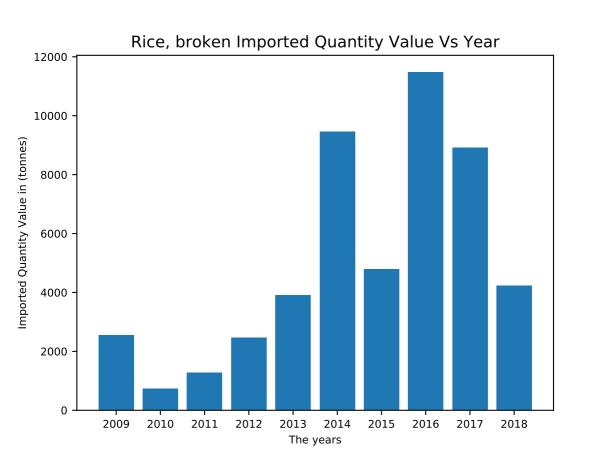


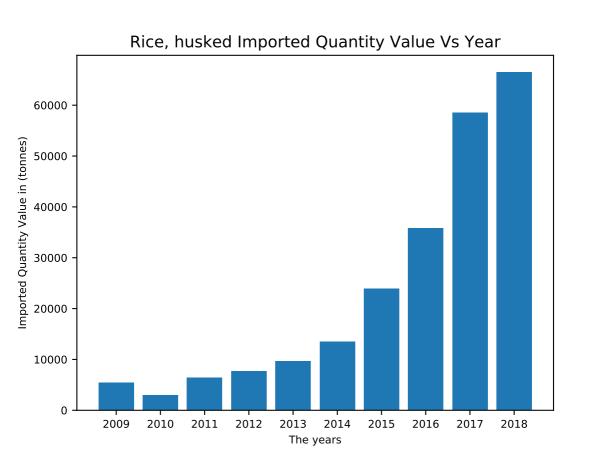


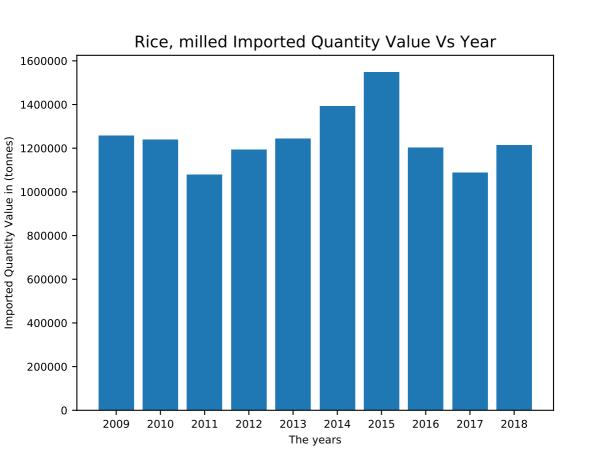




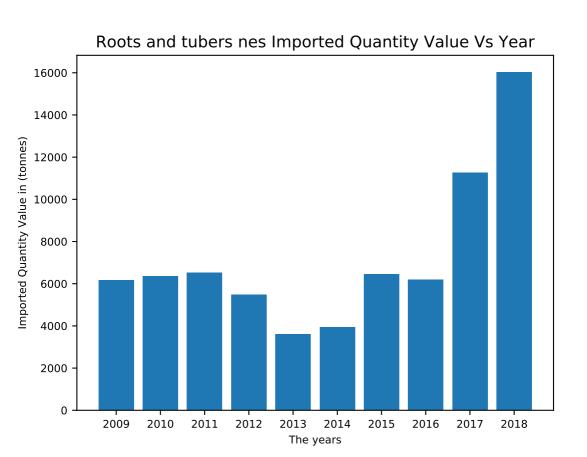


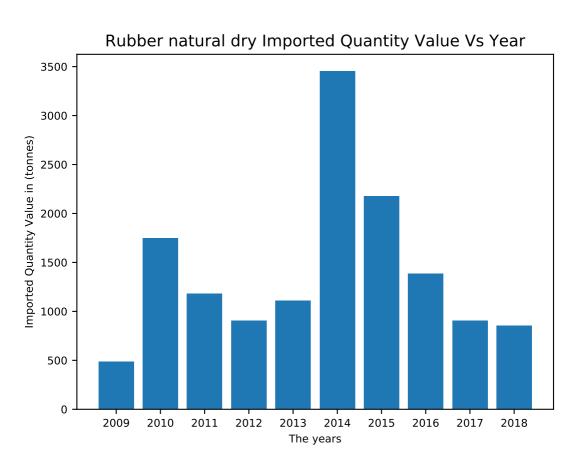




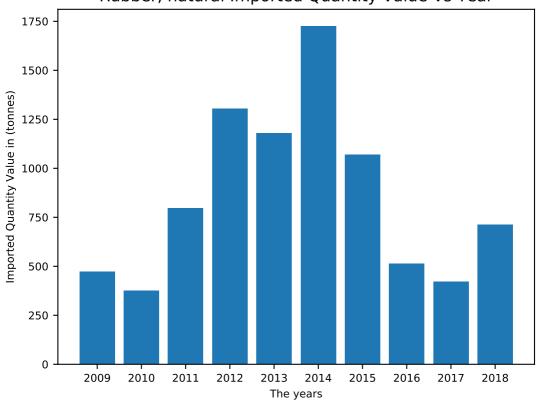


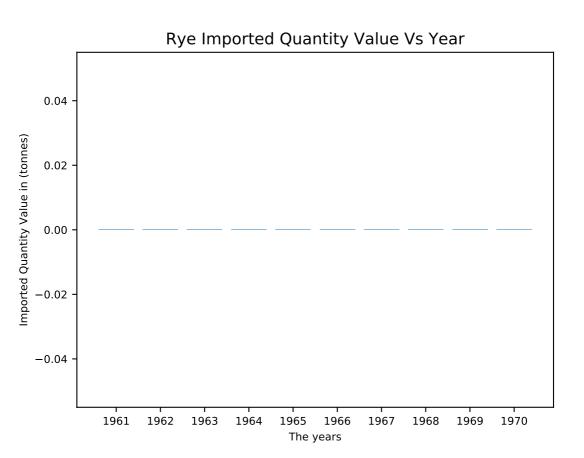
Rice, paddy Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) 40000 -The years

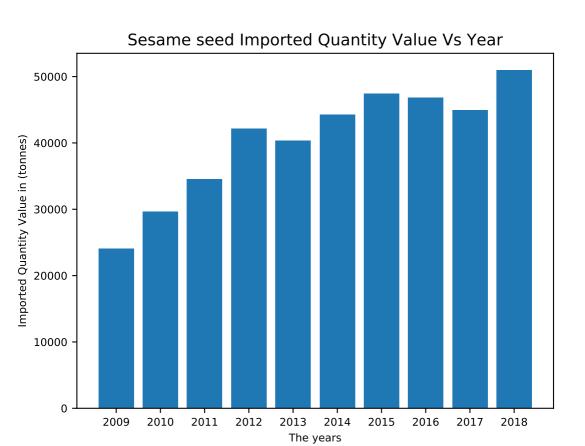


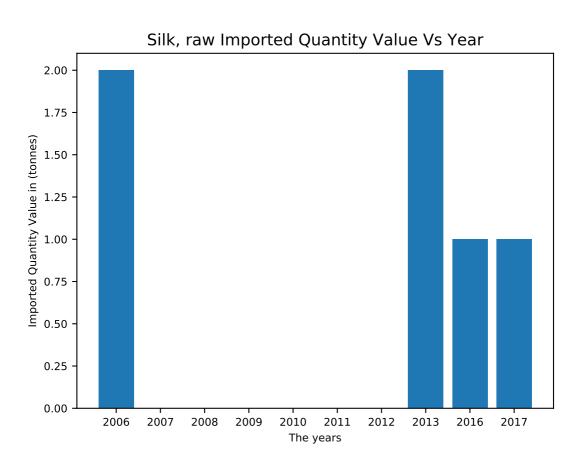


Rubber, natural Imported Quantity Value Vs Year

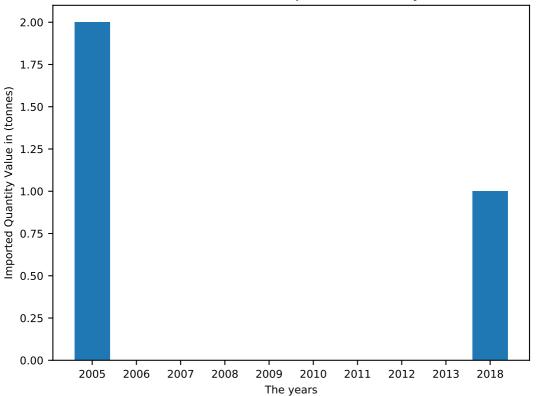




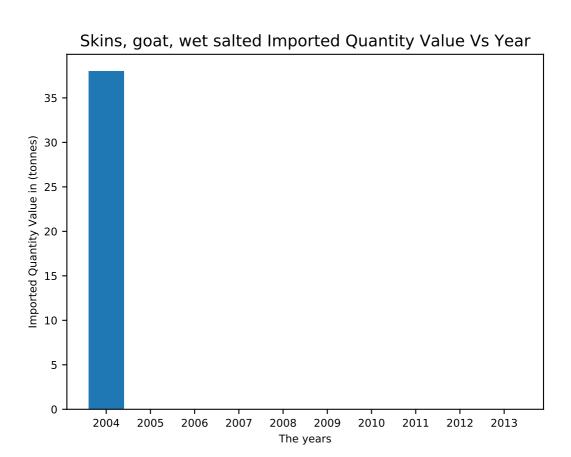


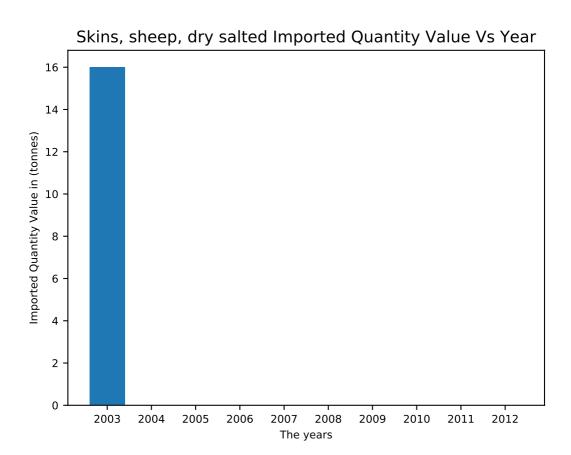


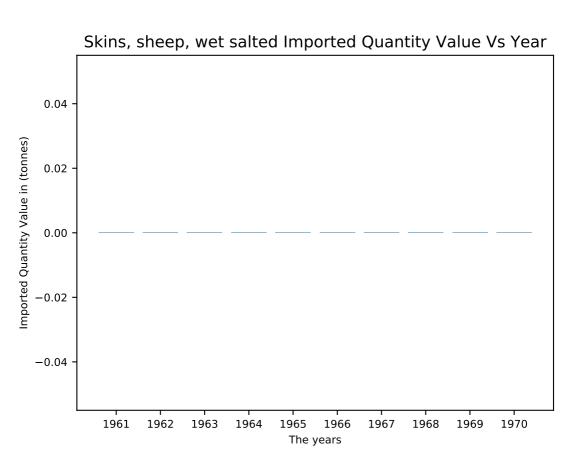




Skins, calve, wet salted Imported Quantity Value Vs Year 300 -Imported Quantity Value in (tonnes) The years

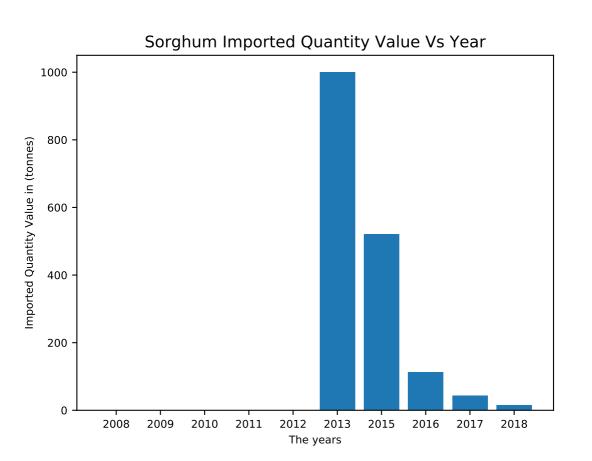


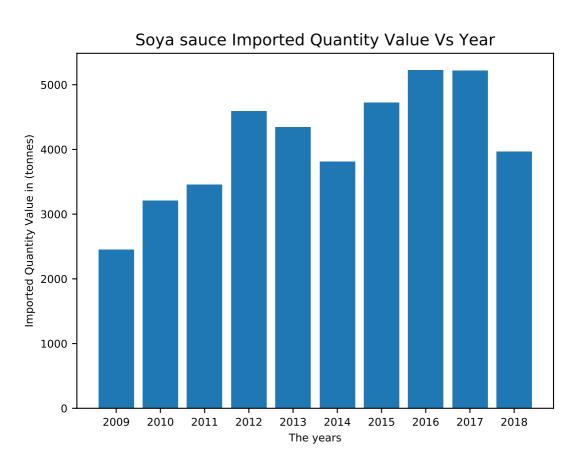


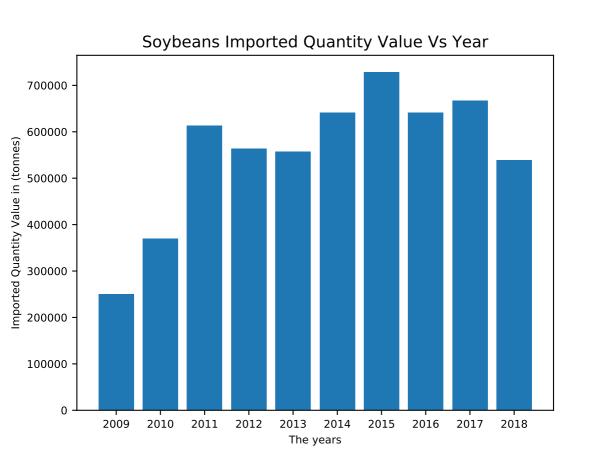


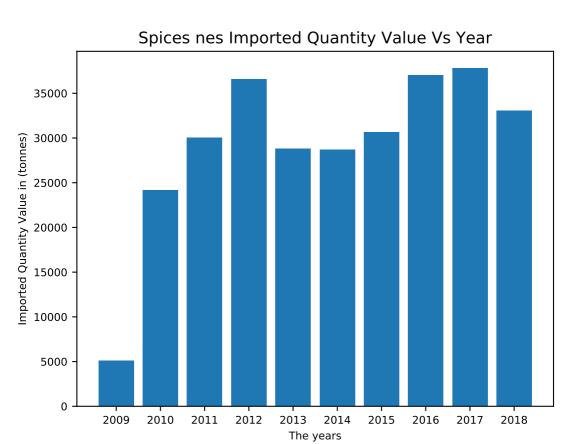
Skins, sheep, with wool Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) 400 -

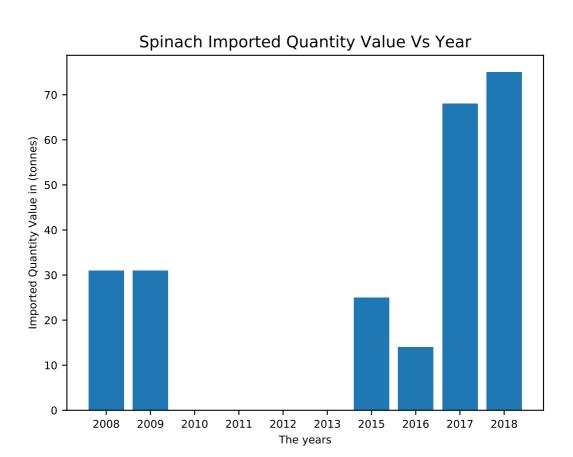
The years



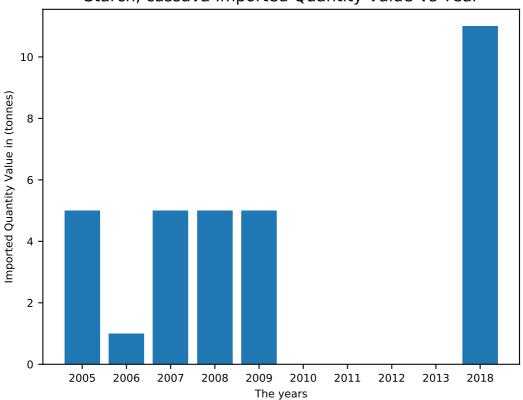


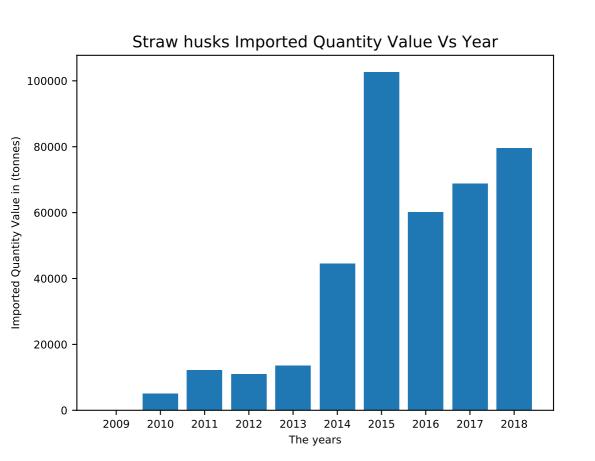


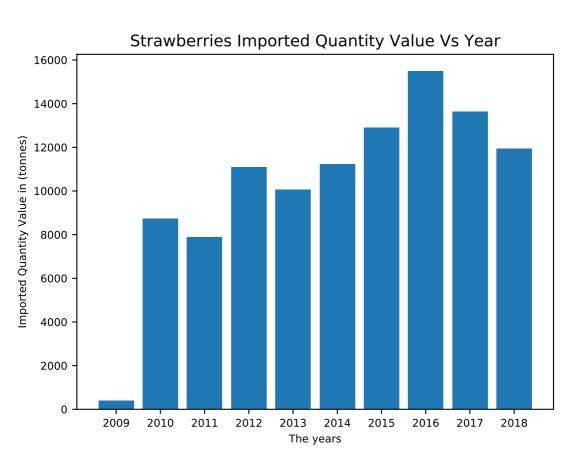


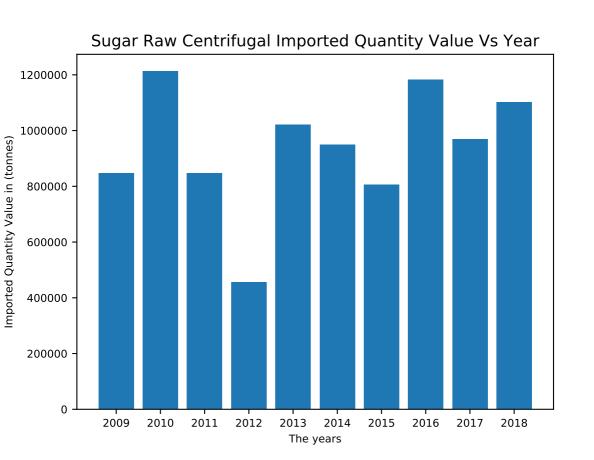


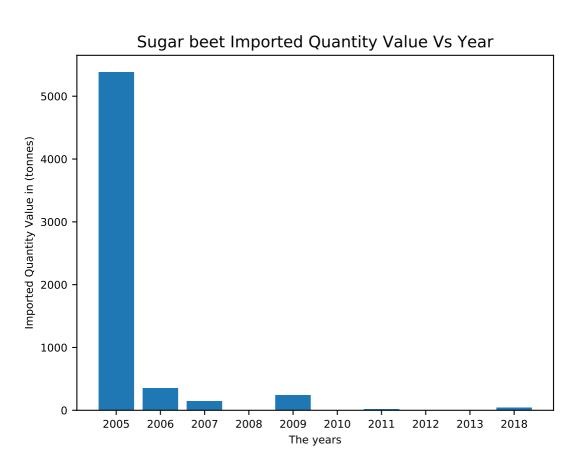
Starch, cassava Imported Quantity Value Vs Year

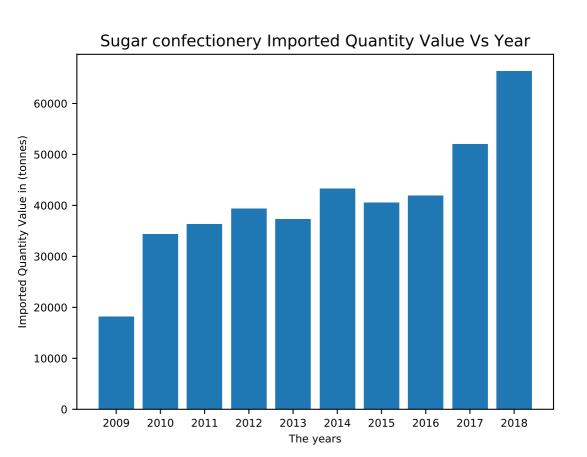


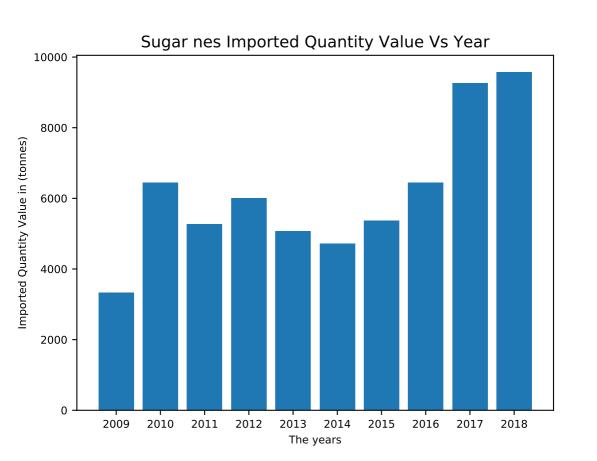


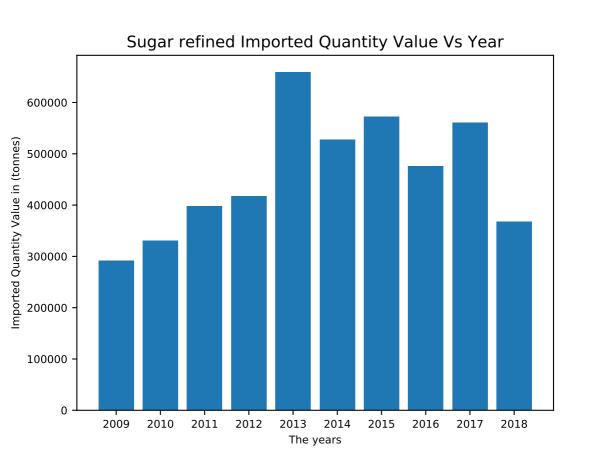




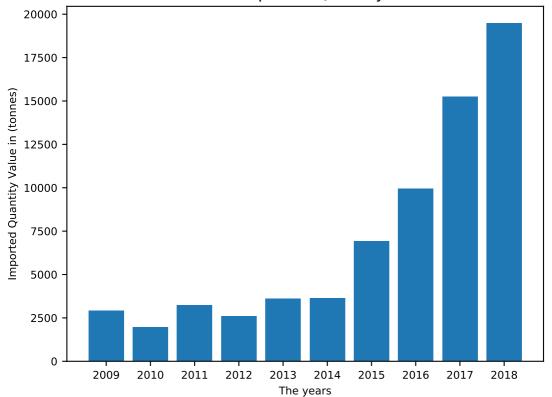


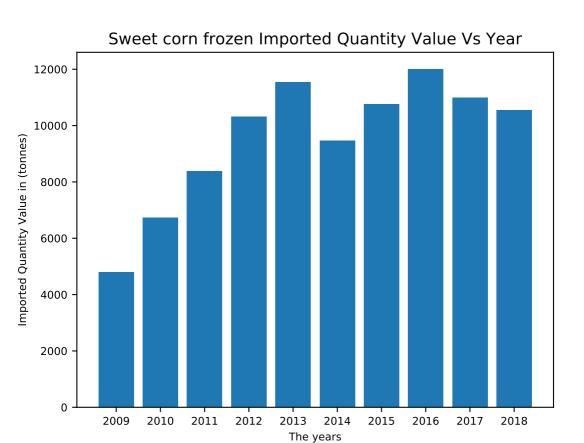




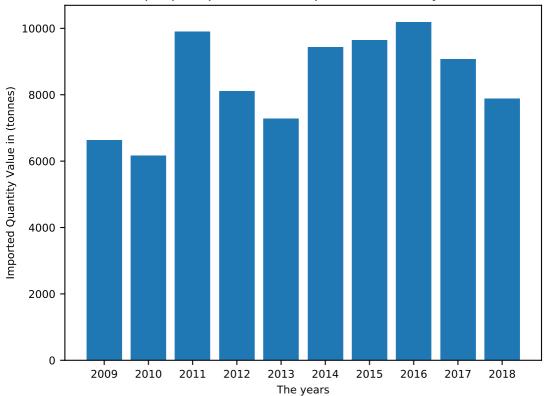


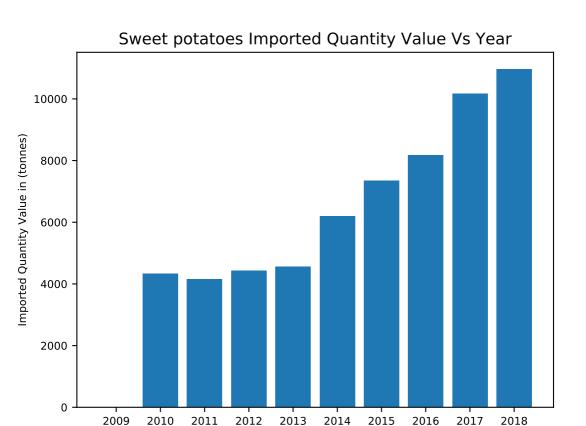




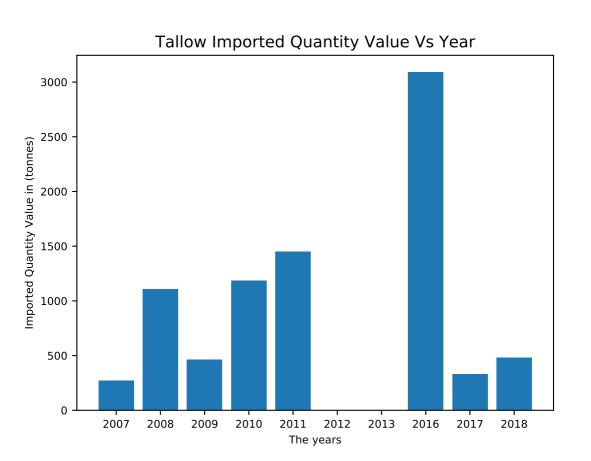


Sweet corn prep or preserved Imported Quantity Value Vs Year

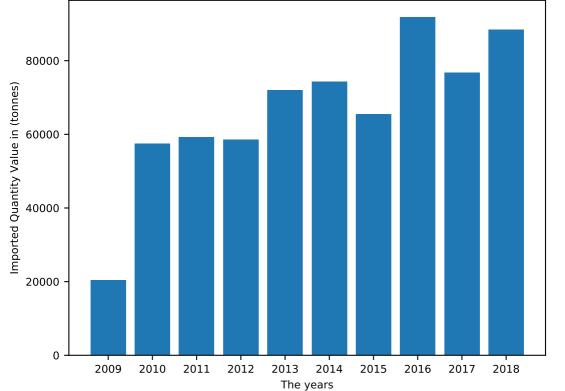


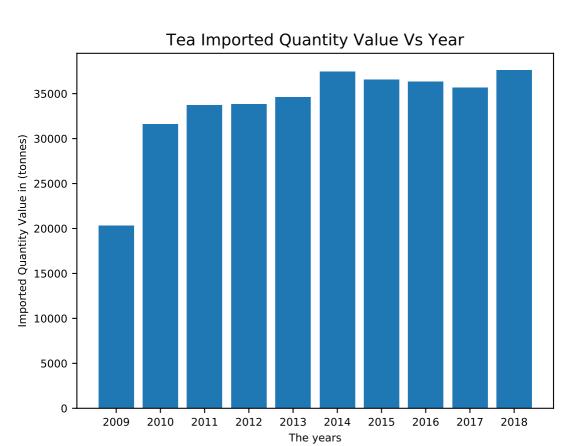


The years

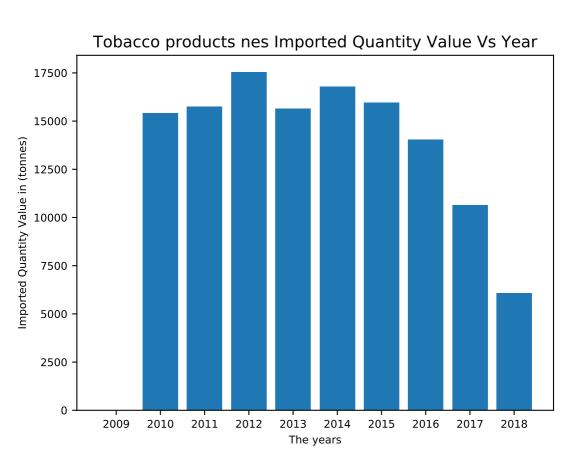


angerines, mandarins, clementines, satsumas Imported Quantity Value Vs Y

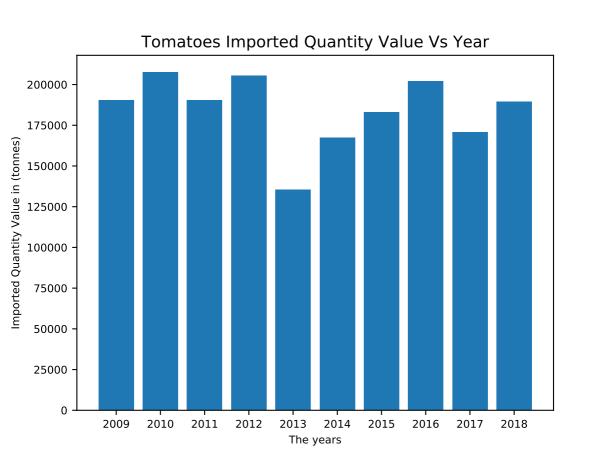


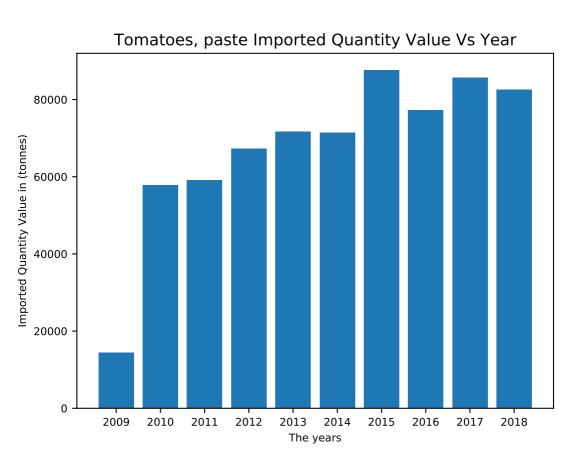


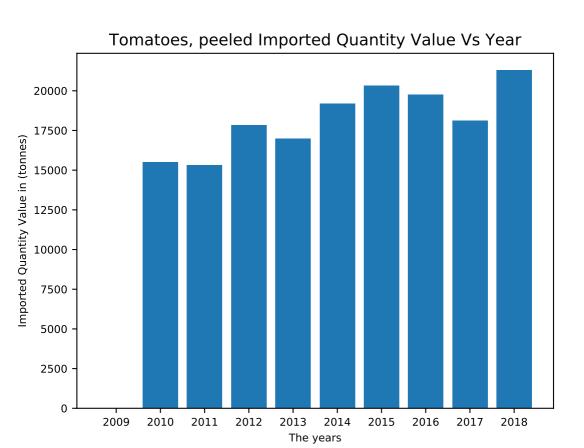
Tea, mate extracts Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

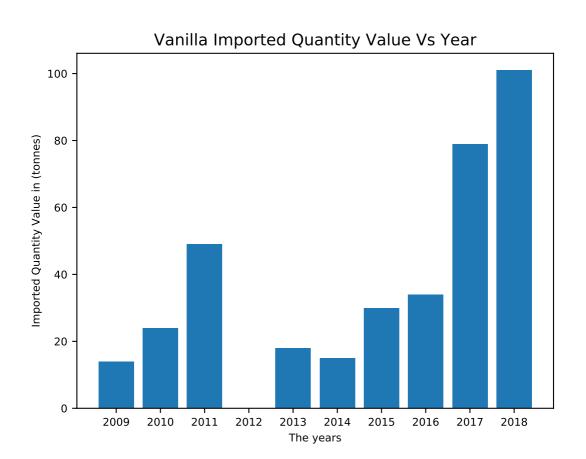


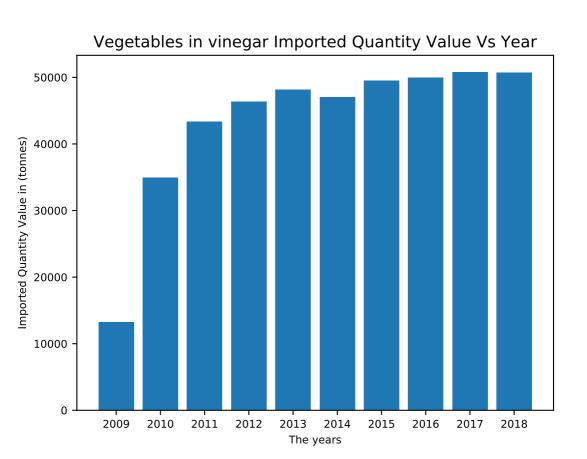
Tobacco, unmanufactured Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years



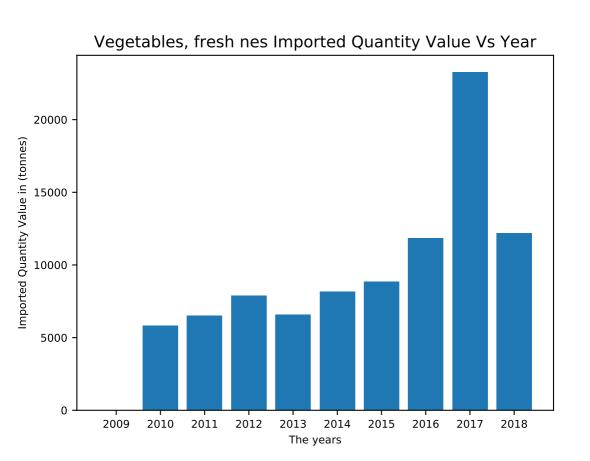




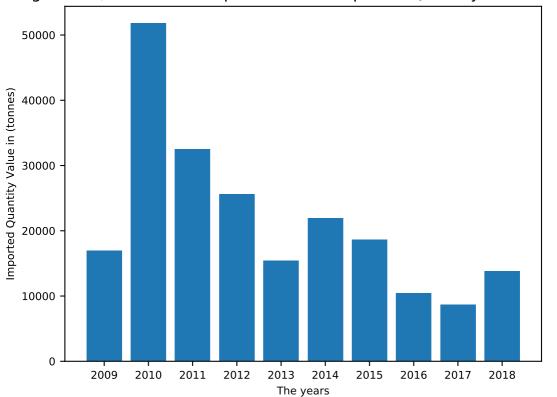




Vegetables, dehydrated Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

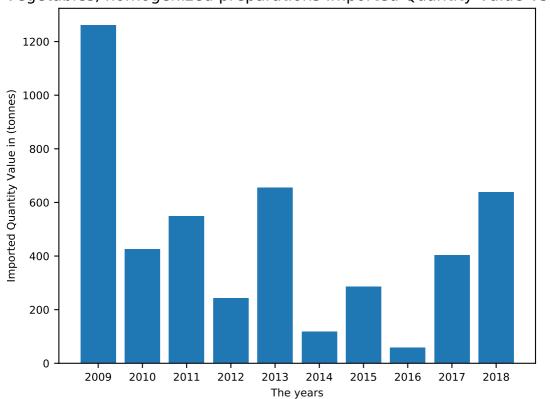


Vegetables, fresh or dried products nes Imported Quantity Value Vs Year



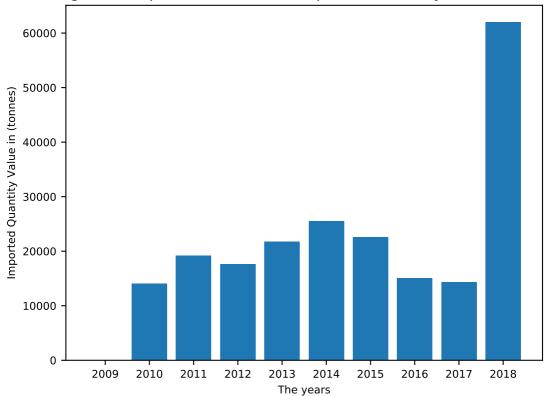
Vegetables, frozen Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

Vegetables, homogenized preparations Imported Quantity Value Vs Year

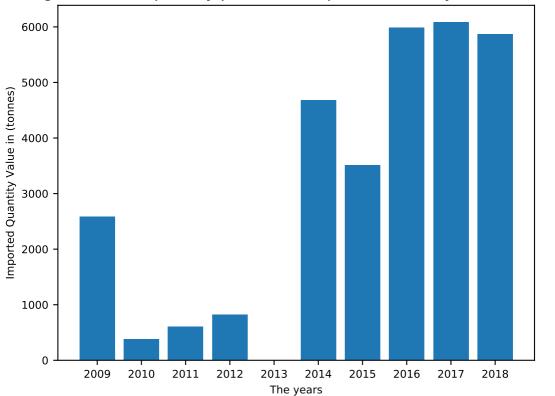


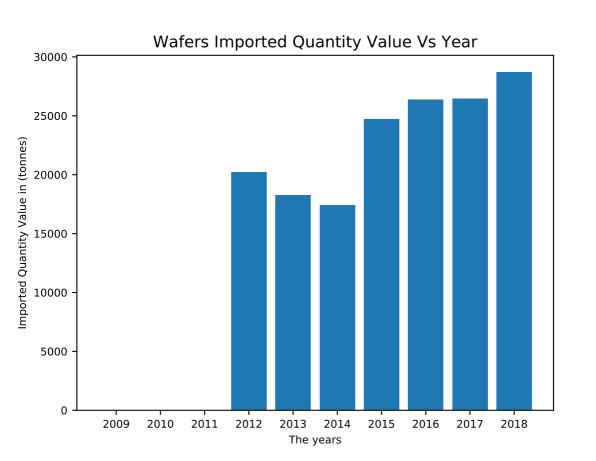
Vegetables, preserved nes Imported Quantity Value Vs Year 80000 -Imported Quantity Value in (tonnes) The years

Vegetables, preserved, frozen Imported Quantity Value Vs Year

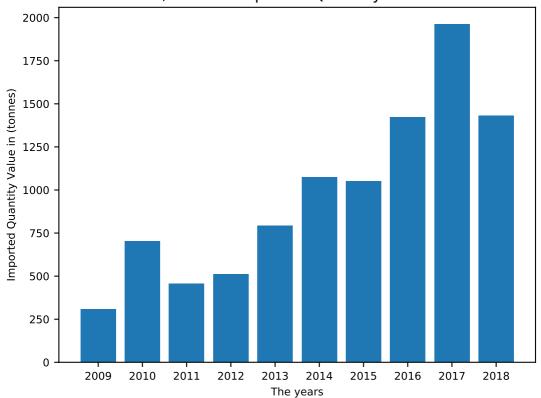


Vegetables, temporarily preserved Imported Quantity Value Vs Year

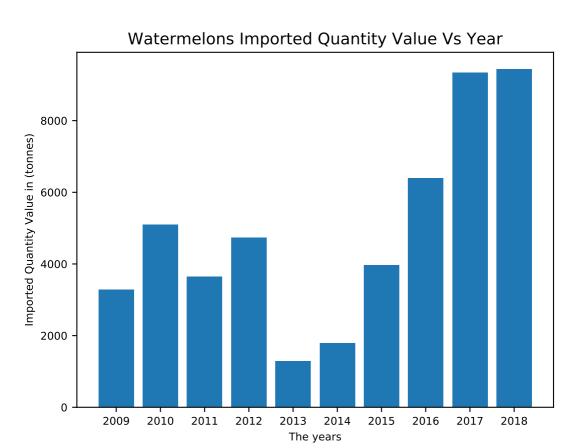


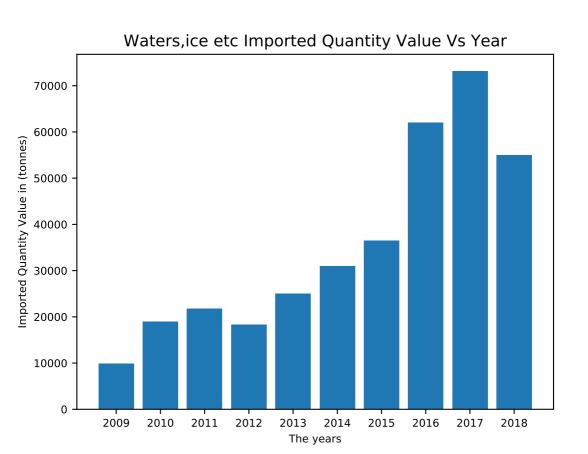


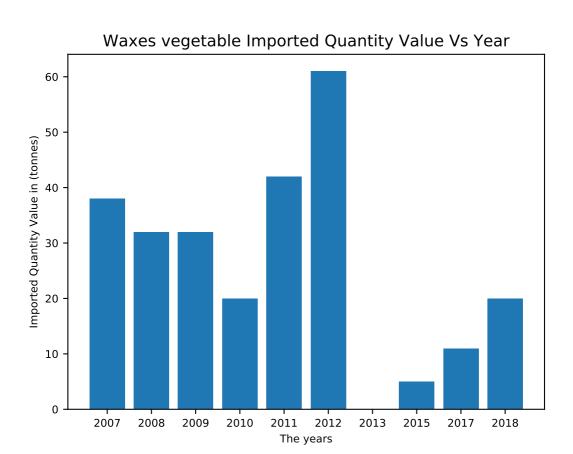
Walnuts, shelled Imported Quantity Value Vs Year

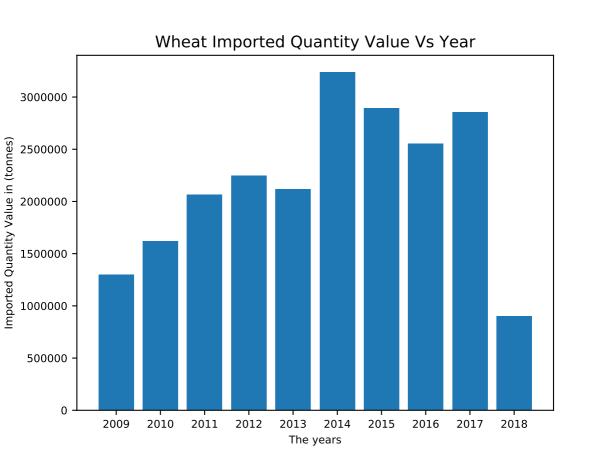


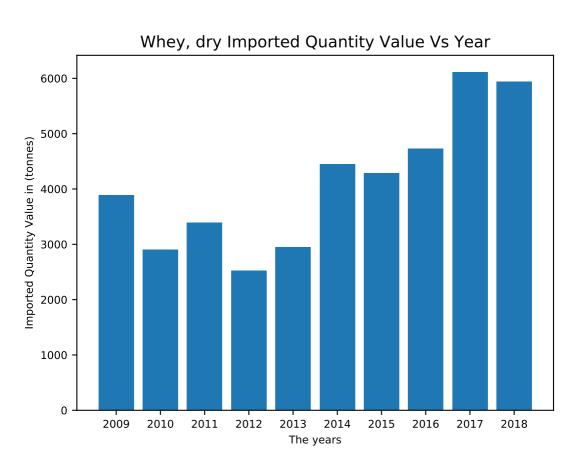
Walnuts, with shell Imported Quantity Value Vs Year Imported Quantity Value in (tonnes) The years

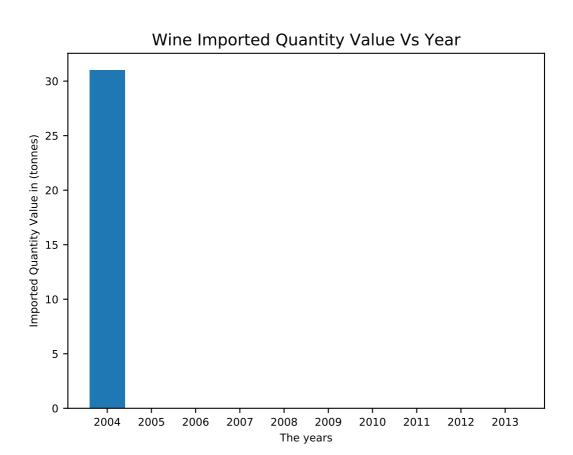






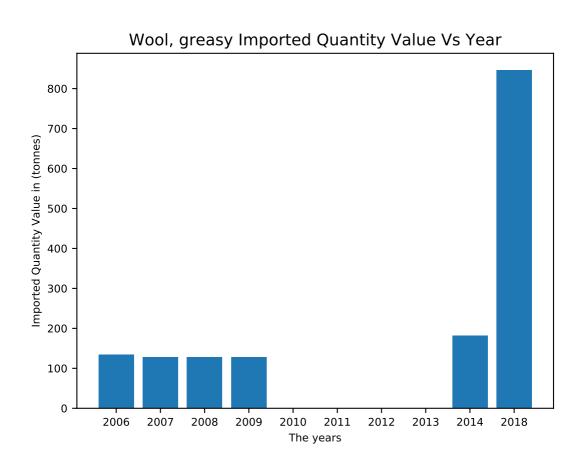


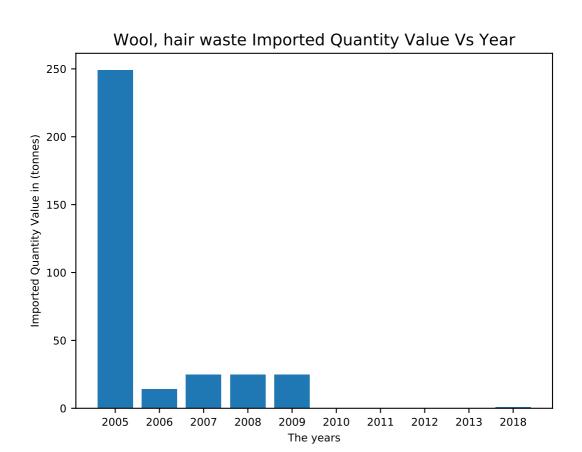


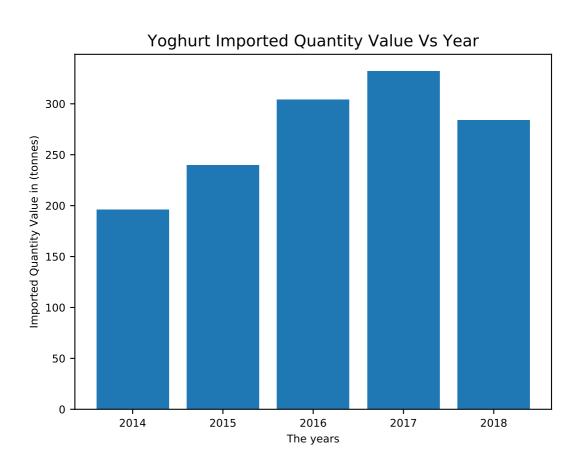


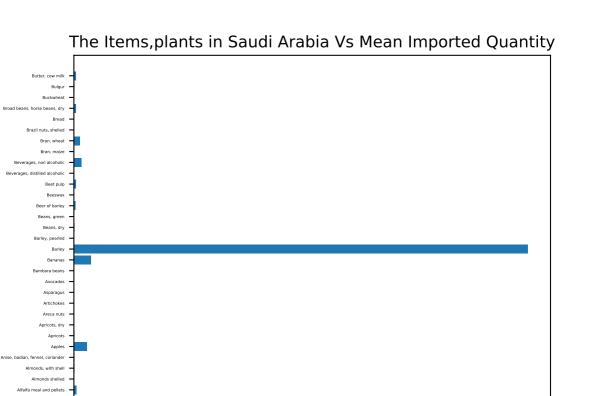
Wool, degreased Imported Quantity Value Vs Year Imported Quantity Value in (tonnes)

The years









500000

1000000 1500000 2000000 2500000 3000000 3500000 The mean Imported Quantity Value in (tonnes)