# General History of DRUGGS.

Teeth, and makes the Gums scorbutick.

There are many Preparations, besides Confects and Sweet-Meats, made of Sugar; the Essence of Sugar, and the like. chief of which are, first, Sugar of Roses;

# BOOK the Third.

# Of WOODS.

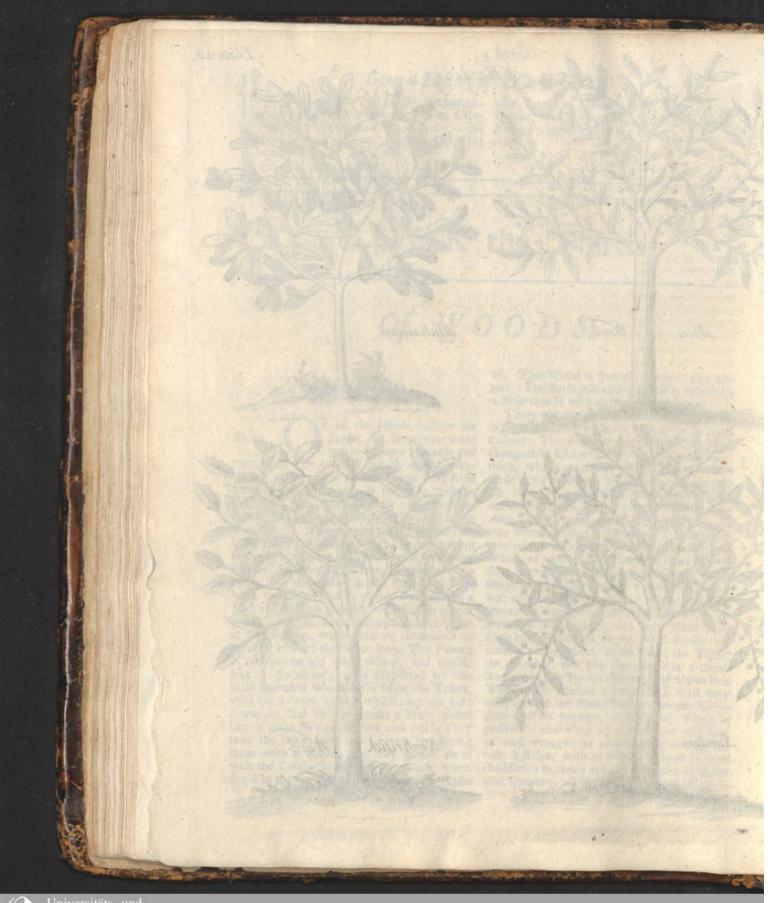
1. Of Wood of Aloes.

F all the Woods fold in the Shops, we have none more precious, more valuable and rare, than the true Wood of Aloes, or Xyloales; upon which Account it is very little known, and every-one is liable to mistake the Wood, which makes it easy to be counterfeired; fo that it is a difficult Matter to know it positively, it being describ'd so differently by different Authors: And I cannot think any more mistaken than those who write like Mr. de Furetiere, who says, That Aloes is a large Tree that grows in the Indies ten Foot high, that the Trunk is of the Thickness of a Man's Thigh, on the Head of which is placed a vast Heap of thick indented Leaves, large at the Bottom, which narrow themselves to a Point, and are four Foot long. The Flower is red intermix'd with yellow, and double like a Julyflower; it is supported by the little Branches which arise from the Trunk, with the Leaves, among which they are hid : From the faid Flower comes a Fruit, round like a large Weight, white and red: They take the Juice from the Leaves, by stitting

This Wood is spotted, scented, and bitter. The Bark is so curious, that it resembles a Skin that is of a changeable Colour.

There are leveral Sorts of it, but the best is the Agallochum of India, which comes from Calecut: The finest is the black Kind, of a changeable Colour, full, heavy, solid, and thick, which cannot be whiten'd, and is disficult to fer on Fire. I do not know whether Mr. Furetiere, in his Description before, does not confound the Plant which produces the Aloes, with the Tree which affords us the true Wood of Aloes. There are others which pretend to affirm, we cannot have the true Wood of Aloes, and that it grows not in this Terrestrial Paradise, it having been swept away by the Deluge: And others will not allow it us, because it is not produc'd among us, except in Deferts, and upon inaccessible Mountains; not only from their Height, but because of the Wild Beasts that inhabit among them, as the Lion, the Tiger, the Panther, and the like; besides a thoufand other idle Stories that are told about this Wood: To confute all which, I shall only tell you, that the Embaffadors from the Kingdom of Siam brought of this true Wood to present to the King of France now reigning, as well wrought as unwrought; among the them with a Knife; and they gather them rest, a Bason, with its Salver, proper to wash with the Calabaffes or Gourds, which, when the Hands in, made at Siam, after the Mode of dry'd in the Sun, are prepar'd to make Rosin that Country. This Bason, tho' of Wood, is





Gold, because made of the Tree of the true Aloes Wood growing at Bantam and in China, and which is of the Size and Shape of the Olive-Tree, having Leaves something after the fame fort; after which grows a little round Fruit, like our Cherry. They bring refinous of it is most valu'd, and it is distinguish'd into larger and lesser Pieces.

Tree is of three Colours, which are no other than different Parts taken from the Thickness of the same Substance: The first Wood, which lies immediately under the Bark, is of a black Colour, folid, heavy, and almost like black Ebony; and by reason of its Colour, the Portuguese call it Eagle-Wood. The Second, which is a light veiny Wood, like rotten Wood, and of a rann'd Colour, is what we call Columback, or the true Wood of Aloes. The Third Sort, which is the Heart, is a precious Wood of Tamback, or Calamback; But the great Scarcity, and high Price of it, is the Reason why I shall say no more of it, having never feen any of it.

We ought to chuse the Columback-Wood of a fhining Dye, as green withour as a Leek, and of a light Yellow within, bitter in Tafte, especially when it is held sometime in the Mouth, from whence it takes the Name of Aloes-Wood, because it has a Bitterness like that of the Aloes, but is lighter and more porous, like rotten Wood; and when pur into the Fire, will burn like Wax and yield a (weet Smell.

This Wood of Aloes, when dried, is of no other Use in Physick, than that it is a strong Aromatick: As to the Eagle-Wood, it is of no Use in France, and it serves the Indians only to make their small Wares with; besides, it is too scarce in France to make any thing of it, which is quite contrary to the Notion of thole who have writ of it, and fay, that it is very common. As to the Columback-Wood, or true Aloes, we have Quantities enough of other Kinds brought to us, which bear the same Name; but as it is impossible for me to discover all the Differences, I shall satisfie my felf to inform you that you ought to reject all others whatfoever, that are not the at prefent, if we had not been inform'd suppos'd Wood we have been speaking of, otherwise, from the Accounts and Relations

more esteem'd than if it had been of massy in Shape and Figure, in that the pretended Wood of Aloes is in great heavy Pieces, as well red as green, and likewife of feveral other Colours which makes it easier to know the Difference, in that the true Columback is commonly in flat light Pieces. Some People will have it that the Lignum Vire, which is a Quantity of it from Surat; but the most at Fontainebleau, and in the Royal Garden at Paris, is the Tree that yields the Aloes-Wood; but I have prov'd it otherwise, in ler-It is observable, that the Trunk of this ting the Wood lie in the Ground three Years; at the End of which I have taken it out, and after having expos'd it to the Air some time, the strong Smell and Taste it had in Life, has been quite loft, and it has become extreamly light, of an infipid Tafte, and white without and within.

> Aloes, Agallochum, Xyloaloes, or Wood of Aloes, is brought from Lemery. Bantam in the East Indies, where they call it Columback; it comes to us in Chips, and is of a most fragrant Smell, and darkish Colour; the knotty refinous and blackish Sort, which is many times full of black Refin like Aloes, is reckon'd the beft; or that which is of a blackish Purple, with Ath-colour'd Veins, of a bitter Tafte and heavy: The chief Sign of its Goodness is, that the Chips being put into Water will fwim, and when burning on Fire-Coals, they will sweat or fry, afford a sweet Scent, and leave Bubbles behind them, not eafily vanishing. It is hot and dry, Cephalick, Neurotick, Stomachick, Cardiack, Alexipharmack, strengthens the Brain, Heart, Nerves, Spirits and whole Body; is excellent against Faintings and Swoonings, and kills Worms by its Bitterness; Dote in Powder, half a Dram to a Dram. The Chimical Oil is likewife us'd like that of Rhodium, and fometimes internally to the fame Purpoles as the Wood.

#### 2. Of Afpalathum or Rofe-Wood.

THIS Aspalathum is a Wood, which was no otherwise known Pomer. to the Ancients, but for the true Aloes-Wood, and might be taken for the fame, which is entirely different from others, both of other Persons, upon which we have made

Enquiries into the Bottom of the Matter; and 'Tis troublesome to bear the Smell, because bears this Name: The First is a blackish Wood, ther; it is likewise very good to build withal. which I believe to be the true Eagle-Wood. and which we fell for the fame.

resembling that of Roses. The Rose-Wood proper for curing of Scabs and Tetters. is of the Colour of the Leafe, which is brought from several Parts of the Le- palathum that are not distinguisha- Lemery. vant, but chiefly from the Isles of Rhodes ble, but by the Curious, as the Aloes-

of Rose or Cyprus-Wood.

loupa, is properly that which the Inhabitants your and Fragrancy of the Wood, and the of Martinigo call Cyprus-Wood, It is very odoriferous Oil it yields. This is brought certain that there are two Sorts of Role- from the Levant, and fome from the Cana-Name, without making use of that of Cy- deep Yellow Colour, inclining to Red, strongprus; for the two Trees so exactly resemble scented, if broken, and of a compact heavy one another in Height, Size, Bark, Leaves, Substance. This Wood contains two prohabitants mistake one for the other: I have, the other oily and sulphureous; both which notwithstanding, seen some curious People of are very subtil and volatile. To make the Guadaloupa, which have call'd this Wood, Oil, chuse the weightiest and best scented which the Inhabitants of Martinigo call Rose- Wood rasp'd finely, of which take sour Wood, Marble-Wood; because the Heart Pounds; Salt-Peter one Pound; infuse them. of the Wood is stain'd like Marble, with in Rain-Water eight or ten Days, and White, Black and Yellow, which is the only draw off the Oil in proper Veffels : There is, Distinction I cou'd observe. This Tree at the same time, a Water drawn from grows very high and straight, with long thence, which may be used as Rose-Water Leaves like the Chefnut, but more pliant, for Perfumers, and for any Vehicle where hairy and whiter; it bears large Clusters of proper: The Oil which is clear, fair, yelfmall white Flowers, and after them little lowish, and of a fragrant Smell, is used insmooth black Seeds; the Bark of the Wood, wardly against Obstructions in the Kidnies

it is not without some Diligence we have it is so sweet, that the Rose cannot compare clear'd up the Truth, upon which I may with it. This Wood looses it's Smell in venture to fay, I understand what we fell for time; but it recovers it again upon being fresh Aspalathum. There are three Sorts of Wood cut, or strongly rub'd one Piece against ano-

This Wood is us'd to make Beads of, and is The Second is a Wood something bitter of some small Use in Physick, by reason of throughout, heavy, oily, full of Veins of its fine Smell, which is serviceable to the different Colours, and all mixed together Distillers to make Rose-Water, or at least to make it a reddish Wood; it is cover'd with give their Rose-Water a good Scent: The a Grey Bark, thick and very rugged. As to Surgeons and Barbers use it in Decoctions the Figure of the faid Tree, the Leaves, and Tinctures for their feveral Purpofes :-Flowers, Fruit and Country where it grows, Some People imploy this instead of Citron I know no farther than what I have faid, Sanders, and after it is reduc'd to Powder whether this be the false or true Aspalathum; mix it up in Pastiles for burning. The Dutch but it is what is most receiv'd for such, by draw a white Oil from it very odoriferous, those who are supposed to know it the best, and which they transport abroad for Oil of Rhodium, and which we fell upon feveral The Third Afphalathum-Wood is known, Occasions, as to the Perfumers and others, and common among us, when the two before- 'Tis observable that this Oil, when new, is mention'd are unknown and scarce; this like Oil of Olive; but after some time turns Third Sore is that we call Rhodium, or Rofe- of a dark Red. By Distillation it yields a Wood, because it has a Smell altogether red Spirit, and a black foetid Oil, which is

There are several Sorts of the Af-

and Cyprus, from whence it takes the Name Wood, that's call'd the Eagle; and the Lignum Rhodium, which is so call'd, not that it bears This which we call Rose-Wood of Guada- Roses, or is a Rose-Tree, but from the Fla-Wood which we confound together by that ries; the best is the fattest or most oily, of a Plowers and Smell, that most part of the In- firable Bodies, the one spirituous and watery, is whitish, and almost like the young Oak; or Bladder, freeing them from Sand, Gravel and slimy Matter, that load and stop up within, and hard to cleave; of an insipid the Passages. You may make it into an Eleofaccharum with refined Sugar; and then diffolve it in its own Water, or any proper Diuretick; and so it is used with good Success in Gargles, and to cleanse and cure Ulcers in the Mouth, or other Parts of the Body. It is cephalick, neurotick, cardiack, antispasmodick and arthritick, and may be given from three Drops to ten or twelve. This Oil, befides all its internal Uses, is accounted one of the strongest vegetable Persumes, and holds its Odour the longeft.

#### 3. Of Sanders.

THE Sanders are three Sorts of Woods of different Colours, Smell and Figure; all three as I have been affured coming from the fame Tree, and have no other Difference than from the different Countries, where they grow. This Tree grows about the Height of our Cherry Tree, having Leaves made like the Mastich; it bears a small Fruit the Size of a Cherry, Green at first, and Black when ripe; after which it eafily falls off the Tree. is of an infipid Tafte, and no Value.

The Yellow Sanders are brought to us from China and Siam in Billets, freed from the Bark; hence it was the French, when they return'd from Siam, in 1686, brought with them a good Quantity: Chuse the heaviest Wood of a good Scent and Yellow, from whence they were call'd Citron Sanders, which fignifies Yellow; but take care, at the fame time, you be not impos'd upon with the Citron-Wood from the same Place. The Yellow Sanders are most used by the Druggist and the Perfumer.

The white Sanders comes nearest to the Yellow, but not having the Colour, or the Smell, it makes a vast difference. This

The Red Sanders are brought to us in thick

Tafte, and almost no Smell; and take care you do not get Coral-Wood in its Place, which I shall mention by and by: This is fometimes used with the two former, and other Uses, according to various Occa-

There are besides a fourth Sort of Sanders. call'd Taffety Sanders, or those of Constantinople, which ferve to give a red Stain, boil'd in Water with any Acids, as the Red San-

#### Of the Citron-Wood.

The Citron-Wood, which the Americans call Candle-Wood, because it gives a Lustre or Brightness in cutting, and serves them for Lights; is the Trunk of a large thick Tree, that grows very common in the Leeward Islands. This Tree is very beautiful to the Eye, having many large and long Branches, full of Leaves, like those of Laurel, but bigger, and of a more shining Green; the Flowers like the Orange, of a Jassemine Smell; after which grow little black Fruir, of the Size of Pepper: It is the Trunk of this Tree, that the Reverend Father Du Tertre falfly imagined to be the true Tellow Sanders . and which afterwards gave Occasion to certain Druggists at Roilen to buy of the Company, and fell it boldly again for true Tellow Sanders, as well to those who understood it, or wou'd buy without feeing it, or upon their Words for the true Wood, hence it got the Name of Citron-Wood, or Counterfeit Sanders. The Chear of this is easie to discover, in that the true Sanders taftes and smells sweet and agreeable, being not fo gross and refinous; but on the contrary the Citron-Wood, which is heavy, clouterly and oily, has a ftrong Smell like the Citron, from whence it derives its Name; and further, the Billets of the true Sanders weigh not above a hundred Pounds, and those of the Citron near a Thousand: Wood is brought in Billets, divefted of its This Wood is of no Use in Physick, but is Bark, from the Indies: Chuse such as is very useful to work into proper Utenfils; heaviest, white, and of the best Smell you for after it has been expos'd sometime in the Air, it will pollish like the Cocoa.

This Wood likewise bears the Name of long Billets, from the Maritime Places on Jaffemine-Wood from its Flowers. There the Coast of Cormandel : Chuse that which is grows, besides, in these Isles, another Canblackish without, red at the Bottom, brown dle-Wood, which has such Leaves, Flow-

ers and Fruit as the Citron-Wood, except agreeable Odour, heavy and knotty. Both that the Flowers are more oily, much thicker and rounder; but as this Wood comes not to us, I shall say nothing surther. Father Du Tertre fays, That this Tree is scarce, and grows no where but on the Seafide, and that like a Kind of Aloes-Wood. He observes likewise, that this Tree yields a very odoriferous Gum, and that the older the Tree is the better it smells ; and that the Savages make no other use of it but for Lights; that they use the inner Rind of the Bark, from whence they press a Juice, valued by them as a Sovereign Remedy, for Inflamations of the Eyes.

# Of Coral-Wood.

Befides the Candle-Wood, we have brought to us, from the Leeward-Islands, a certain red Wood which they call Coral-Wood: 'Tis with this Wood they counterfeit the true red Sanders; but that which makes it not difficult to discover the Difference is, that the Coral-Wood is of a shining Red, light enough and stringy; but the true Sanders are red thorow, without threads, and very heavy.

The Americans use the Coral-Wood for feveral Sorrs of Work : Besides this, in these Isles there grows two other Kinds of Trees which bear the Name of Coral, because their Fruit are red like that; except that on their right Shoots they have a little black Spot, and the Fruit is what we call, and fell by the Name of the red American Peale, which are extreamly bitter; and fome pretend there comes a Juice from them that has the Quality of foldering Gold and Silver like Borax.

Farther, Du Tertre fays, that the Red-Wood of these Isles, every five or fix Miles Distance, grows of different Colours; some having more, others less; and that they are very full, heavy, folid, and excellent for making the best Joiners Work; the Wood being, for the most part, not subject to decay.

Santalum Citrinum, Album vel Lemery. Rubrum, the yellow, white or red

this and the White are used in Faintings, Swoonings, Palpitation of the Heart, Obfiructions of the Liver and Spleen ; is good against Vomiting, and drys up Catarrhs; outwardly the Fume prevails against the Head-ach, ftops Fluxes and Rheums of the Head, with other preternatural Deffux-

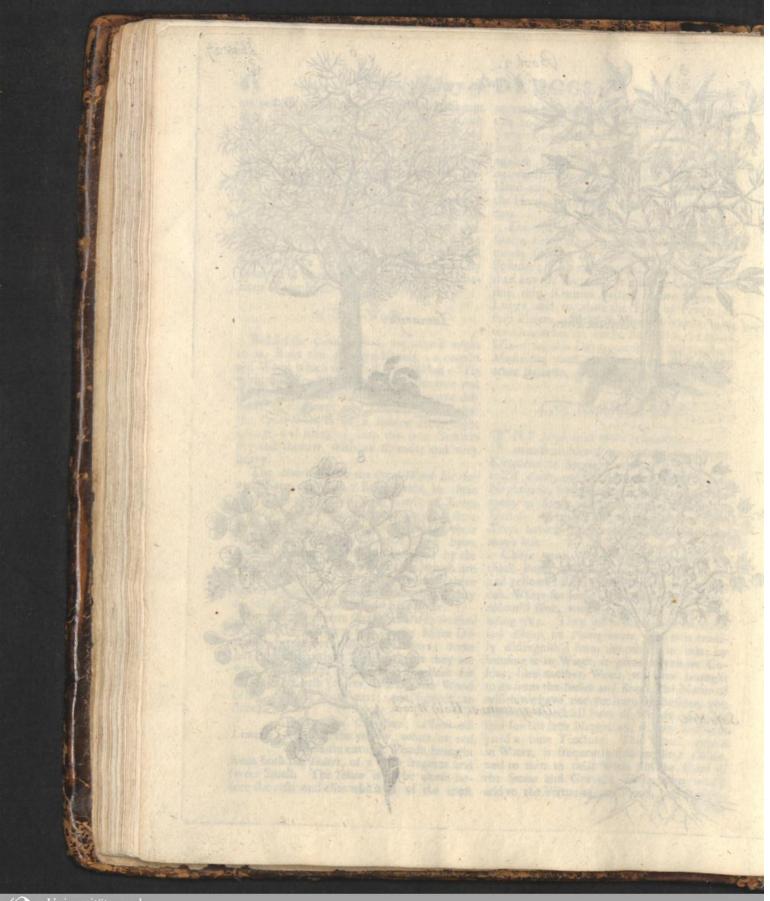
The Red Sanders is also brought from the Indies, being a red heavy Wood, and commonly fold in the Apothecaries Shops, in Powder: It is cooling and more aftringent than any of the reft; is used in Catarrhs to ftay thin Rheums falling down upon the Lungs, and to abate the Heat of Fevers, to ftop Fluxes, and the Proflavium seminis, with the Gonorrhea in either Sex: But the chief Use of it, this Day, among us, is to colour Medicines with, as Lucarellus Balfam, and other Balfams, Tinctures, and the like.

# 4. Of Nephritick Wood.

THE Nephricick Wood is brought to us from New-Spain, chiefly the Pomet. Kingdom of Mexico, whence it is call'd Coult and Tlapaleypatly, and by us Nephritick, by reason it is a Sovereign Remedy in Stone, Gravel, and Difficulty of Urine. 'Tis a Tree as large as our Pear-Tree, having Leaves like Chich-Peafe, but much less.

Chuse your Wood well freed from the thick Bark, which is of a bitteriff Tafte, and yellowish Red, and being put into a little cold Water for fome Days, ftrikes a fine Skycolour'd Blue, which is a certain Sign of its being true. They fell in the Room of this a red Ebony, or Pomegranate, which is readily diftinguish'd from the other, in that, by infufing it in Water, it gives a yellow Colour, like another Wood, we have brought to us from the Indies and Brafil, the Name of which we have not yet learn'd; besides, you ought to reject all forts of Woods that are fold for the true Nephritick, if they will not yield a blue Tincture. This Wood, infus'd Sanders are exotick Woods, brought in Water, is frequently us'd for their Drink, from both the Indies, of a very fragrant and and to mix in their Wine, for the Cure of sweet Smell. The Tellow is to be chose be- the Stone and Gravel: Those who wou'd fore the rest, and that which is of the most add to the Virtue of the Wood, put Radish-





of WOODS.

wood, that is to lay, about half a Dram to a Glass.

The Nephritick Wood is thick, Lemery, without Knots, white without, and blueish within, which, by Infusion, makes a Sky-colour'd Liquor; therefore, to avoid being deceiv'd when you buy it, fcrape fome of the inner Parts of the Wood, put it into Water, and let it ftand four or five Hours; if it turns the Water into a blueith Tincture, it is right and good; but if not, and of a yellow Colour, it is falle. It grows in America, and is brought from Mexico, and other Places of the Spanish West-Indies. It is call'd Nephriticum, because it is a Specifick in Diseases of the Reins and Bladder. Schroder lays, it grows like a Pear-Tree, and is a Kind of Ath. It is hot and dry, opens Obstructions of the Liver, Spleen, Reins and Womb; cures all Stoppages of Urine, whether in the Kidneys, Urerers, or Bladder, bringing away Sand, Gravel, Slime, or other tartarous Matter generated in those Parts.

#### 5. Of Lentisk, or Mastick Wood.

THE Lentisk is a Tree which has Leaves like Myrtle; after which it bears Flowers, which produce small Berries like Bunches of Grapes, green at first, and blackish afterwards as they ripen, and are attended with a little Husk, or Bag, full of Liquor, from which little flying Infects are generated, as from the Scarlet-Grain, or Kermes Berry.

These Trees are very common in Egypt and the Indies, and particularly in the Isle of Chio, where they are industriously cultivated and watch'd, left when they are cut, fuch as are not the proper Owners should run away with the Mastick that flows from them. They plant a great many of these Trees in Italy, and the Italians make an Oil of the Berries, after the same manner as they do the Oil of Bay-berries. This is us'd to the same Intentions as the Leaf and the Wood; the last of which they work into Tooth-pickers in Provence and Languedoc.

Chuse your Lentisk Wood heavy, compact, and firm, that is tough, or hard to break, great deal of Oil, Flegm, and likewife grey without, and white within, of an aftrin-effential and fix'd Salt; is aftringent and

Water thereto with a little Salt of Worm- gent Tafte, and adorn'd with Leaves if pof-

#### Of Mastick in Tear.

The Mastick in Tear, so distinguish'd from the Miftick which is made of Rosin and Brick-Powder mix'd together, is a refinous Gum which drops during the great Heat, without Incision of the large Branches, and the Trunk of the Lentisk; and fometimes likewife, after having been cut, the Tears fall from the Tree into a Receiver fet for

that Purpose.

Chuse fuch as is in the largest Tears, and which, being chew'd, becomes like white Wax: The best is that of Chio, being larger, and of a more balfamick Tafte, than that which is brought to us from the Levant, by the way of Marfeilles, which is almost the only Sort they have in France. Mastick is much us'd in Phyfick, and, among other Things, to eafe the Tooth-ach; and is us'd to feveral other Purpoles, as the making of Varnish, &c. The People of the Levant-Trade deal with us particularly in mixing their Mastick so as the worst lies at the Bottom, and the best at Top; but they will not fell the one without the other.

Lentiscus, the Lentisk, is a Tree full of Branches, sometimes large, Lemery. and fometimes fmall; which are pliant, flexible, and cover'd with an Afti-colour'd Bark. The Leaves are like those of the Myrtle, ranged by Pairs on the Side, and at last terminate with a single Leaf, always green, of a ftrong Smell, but not at all difagreeable, of a smart, aftringent Taste: There grows oftentimes upon the Leaves certain little Bags or Bladders, fill'd with a Liquor. The Flowers grow upon Stalks arising from the Leaves, like Grapes, reddish in Colour, tending towards a Purple; from whence arifes the Fruit, which are small round Berries, black when they are ripe, and of anacid Taste, in each of which is contain'd a fittle longish Kernel, hard and black, having a white or green Pith in it. The Wood is brought dry to us, and should be chose fresh, difficult to break, heavy, and not subject to be carious or fpongy: It contains a



cordial, refifts Poifon, and is excellent to ftrengthen and preserve the Gums.

The Refina Lentisci, or Mastick, is produced from this Tree, growing in Syria, &cc. and brought to us out of Turkey, from Smyrna, and Aleppo; but the best is from Chio, which is of a light Colour, or white Yellow, clear, and almost transparent, free from Dross or Filth, in Grains, Tears, or Drops, and sweetscented, bright, pure, and friable, being eafily reduc'd to Powder. It is a Gum-Rofin, faid, by fome, to come from the same Tree with the Chio Turpentine : It is fometimes adulterated with Frankinsence, and Rosin of the Pine-Tree; but the Smell will eafily discover the Cheat: The green-colour'd, blue, and impure, are not good; and the black, like Bitumen is nought. It is hot and dry, fubaftringent, and ftrengthens the Stomach and Head, and is chiefly us'd against Vomitings, Loathing, and Fluxes of the Bowels: It corrects tharp Purges, hinders Vapours ariting from the Stomach, which hurt the Head; ffrengthens the Nerves, cures spitting of Blood, Coughs, Colds, Catarrhs, and a Stinking Breath; by chewing, it draws away Flegm from the Brain, and is u'd in a Plaifter to the Temples for the Tooth-ach; in a Cataplasm, for the Stomach, and as a Dentifrice for the Teeth. Dose, a Dram to two Drams, in Powder, for the Fluor Albus, or Gonorrhas.

# 6. Of Tamarisk.

Pomet. THE Tamarisk is a Tree of a moderate Size, which grows plentifully in Languedoc, having very small Leaves; the Fruit like Grapes, of a blackish Colour, which the Dyers use instead of Galls.

Chuse the Tamarisk Wood, with the Bark white without and within, of almost an infipid Taste, and without any Smell. They use it for Diseases of the Spleen, as well as the Bark, and make little Casks, Cups, and Dishes of it, which are call'd Tamarisk Ware. Those who are troubled with the Spleen, use to fill these little Casks with good Wine, and, after it has stood some Time, drink it for their common Liquor; and likewise they use the Cups and Dishes for the same Purpose, to drink out of. From this Wood is

made a white Chrystal Salt, call'd Tamarisk Salt, which is appropriated to the Cure of the Spleen.

Tamariscus, Tamarix major, sive Arborea Narbonensis, the greater Lemery. Tamarisk, or Narbone Shrub. It is a Tree of a middle Size, whose Bark is rough, grey without, and reddish within : The Leaves are small, long, round, flender, very like those of Cypress, of a pale Green Colour; the Flowers growing at the Top of the Branches, dispos'd in Clusters, little, white, and purplish, each one being compos'd of five Leaves, which is fucceeded by a lanuginous Fruit, that contains blackish Seed: The Root is thick, woody, and divided into several Branches. This Tree grows chiefly in the hot Countries, as Dauphiny and Languedoc, near Rivers, and other watry Places : It flowers three times a Year, in Spring, Summer, and Autumn. All the Parts of Tamarisk contain a great deal of Salt and Oil. The Bark, Root, Leaves, and Flowers are all us'd in Physick, to open Obftructions of the Spleen and Mesentery, excite Womens Courses, and to attenuate the tarrarous and melancholly Humours.

#### 7. Of Saffafras.

THE Saffafras, or Cinnamon Wood, or Panaume by the Indians, is Pomet. a Tree very beautiful to the Eye, which grows plentifully along the Coasts of Florida, where there is entire Forests of it. This Tree has a very straight Trunk, on the Top of which there are several Branches charg'd with green Leaves, resembling those of the Fig, which the Inhabitants make use of to cure Wounds withal.

Chuse your Sassassass with the Bark on, thick and rough, as being the best Part of the Tree, as well from its acrid Tasse, as its strong aromatick Smell, which considerably exceeds that of the Wood, especially when the Tree is standing: Upon this Account it was, that the first time the Spaniards landed in Florida, they cut down a good Number of these Trees, because of their very agreeable Scent, which they might smell two Leagues distance.

Several

Several People prefer the Bark of this Tree therefore is a great Specifick in all the aforeto the Trunk and the large Branches, and mention'd Cases; besides which, a strong ly lighter, reddish without and within, easy and Tafte: The Bark is likewise better than the Root, and the Root better than the Wood. When they cut or rasp this Wood for Use, the Smell is so strong, that it occasions the Head-ach in those that work in it, and likewise in those that use it; which has much leffen'd its Credit.

Saffafras is a yellowish, fragrant Lemery. Wood, of a Tafte something acrid and aromatick, almost like that of Fennil: It is brought to us, in large Morfels, from Florida, New-Spain, &c. where it grows, and where the Indians call it the Palm-Tree; and the French give it the Name of Saffafras, by which it is call'd by the Spaniards to this Day. The Fruit of this Tree is longish, wrinkled, and hangs by a long Footstalk: The Roots are extended along the Ground, bigger or less, according to the Size of the Tree : Which is call'd Saf-Safras, by a Corruption from Saxifrage, which fignifies that it has the same Virtues with Saxifrage, that is to lay, it is incifive, penetrating, aperitive, sudorifick, and cardiack; it refifts Poison, strengthens the Sight and the Brain, and is good in the Sciatica, Gout, Catarrhs, taken in Decoction or Infusion. by way of a Tea, &c. It is the Opinion of fome, that the Saffafras, call'd the Ague-Tree, is rather a Root than a Wood, brought out of the West-Indies, as New-Spain, &c. It is of a pleafant Smell, and comes in pretty long Logs, as thick as ordinary Billets: The Bark is red without, and cuts of a Flesh-Colour within: Its Taste is a little sharp, but of it, as they do of Jalap. aromatick, abounding with much volatile Salt; from whence it is evident, that it has great Virtues. The fmallest is to be chosen for Distillation, and must have its Rind about it, for that it possesses more of the ætherial Oil and volatile Salt and Spirit, than the in-ternal Substance of the Wood. It is a most missing of its Effects by those two natural Ways of Evacuation; for if the Sick will not Scent, when burnt; and, on the contrary, the Urine, being full of Spirit and Salt, and of the greatest Sudorificks we know at present.

that not unreasonably, because it is much Tincture, or the Chymical Oil, is common-more fragrant than the Wood, and common-ly given to facilitate the Labour of Women in Travail, and to expell both Birth and to break, of a very strong aromatick Smell After-birth; after which, it strengthens the Parts, and invigorates the Instruments of Generation. Dose, three Drops, to 10 or 12.

#### 8. Of Guajacum.

HE Guyac, Guajacum, or Lignum Sanctum, Holy-Wood, grows Pomet. plentifully in the West-Indies, and is brought to us from thence in large long Billets or Logs, some of which weigh Four or Five Hundred Weight. This Tree is about the Height of our Walnut-Tree, bearing Leaves long or round, according to the different Species, which diftinguishes the Tree to be Male or Female: After the Leaves, come Tufts of blue Flowers, in the Shape of Stars, furnish'd each with a little brown Bud, of the Size of a Hazel-Nut, in which is contain'd another little Fruit, of an Orange-Colour.

It is the best Sort of Wood we have for Turnery Ware, especially for making Bowls for the Bowling-Green, Mortars, Peftles, Rowlingpins, &c. The Surgeons, and others, who use it in the Venereal Disease, chuse the Shavings or Raspings to make their Ptisans and fudorifick Drinks. There is made of this Wood, a Flegm, a Spirit, and black Oil, which is thick and fetid; and that which remains in the Bottom of the Retort, black as a Coal; but being made into a Lixivium, or a Lye, there is extracted thence a Salt. They make also a Resin and Extract

The Bark of the Tree is likewise of great Use in the Cure of the aforesaid Disease: in which case, chuse the heaviest, hardest to break, grey without, and whitish within, of a bitter and disagreeable Taste. We have brought from the Indies, large Pieces of Gum," fo like to Colophony, or dry'd Pitch, that it is admirable Sudorifick and Diuretick, never almost impossible to distinguish it, but by the lighting it, whereby it will afford a fweet yield to Sweating, it often works off by Colophony will smell of Turpentine. It is one

Within some Years, the Surgeons thought Size, and of a Pyramidal Figure, whose of it. The best comes from Spain, and some Parts of France, but chiefly Champagne. A Spirit, and black Oil, is drawn from this by jacum.

Lemery. is a Tree the Size of a common Walnut-Tree, whose Bark is thick and gummous, and eafily parts from the and marbled with brown, red and black, transparent, and of a very grateful Odour. of an acrid Taste: The Leaves are longish, or almost round: The Flowers grow in Clufters, of a pale Yellow Colour, hanging upon green Stalks: These are succeeded by a Fruit like small Chesnuts, round, solid, and brown; in which are contain'd another little Fruit or Seed, of an Orange Colour. This Tree yields, by Incifion, a refinous Gum, of a reddish brown, clean, shining, friable, fragrant, and of an acrid Tafte, call'd Gum Guajacum.

The Wood, Bark, and Gum, are all us'd Oil and Gum. They are efteem'd good Sudorificks, and are given in the Venereal Difeafe, Rheumatifins, Catarrhs, Gouts, Scurvy, Dropfy, and other Difeales, which proceed the best. It is brought from Jamaica, and several Places of the Spanish Indies, in Pieces forts of Oils are too dear, we will institute in fo large as to make Bowls of them, which their Place clear Oil of Pitch, which upon

hold from 3 to 20 Quarts.

# 9. Of Cedar of Lebanon.

THE Cedar of Lebanon is a Tree

that the French Guajacum had the same Vir- Branches are adorn'd with little, narrow, tues with the Indian. The Error arole from green Leaves, and the Fruit like our Pinehence, because they bought it from the Turn- Apples. It is from the Trunk, and the ners, who us'd to fell 'em the Sweepings of large Branches of this Tree, that there flows, their Shops, which was mix'd with feveral during the great Heats, without any Incifion Kinds of Woods; and had advanc'd the Price a fort of white Refin, very clear and transpafrom a Penny to Eighteen-pence a Pound : rent, which we call Cedar Gum, of which the But this Wood has nothing of the Properties largest Trees yield not less than fix Ounces a of the Guajacum, but is so well known in Day. Here are likewise, during the hot Sea-France, that they make feveral Sorts of Work fon, little Bladders made by the fcorching of the Sun, which being pierc'd, afford a clear white Liquor, like Water, of a strong penetrating Smell, and is of the Turpentine Kind : the Retort; and is rectify'd as that of Gua- and when the Tree ceases to produce any more of that, being cut, there flows an Guajacum, five Lignum fanctum, unctious Matter, which, drying as it runs down the Tree, is what we call Refin of Cedar, which is very rare in France, as well as the other Productions of this Tree. This Trunk : Its Wood is hard, firm, weighty, Refin is of a very fine Yellow, bright, and

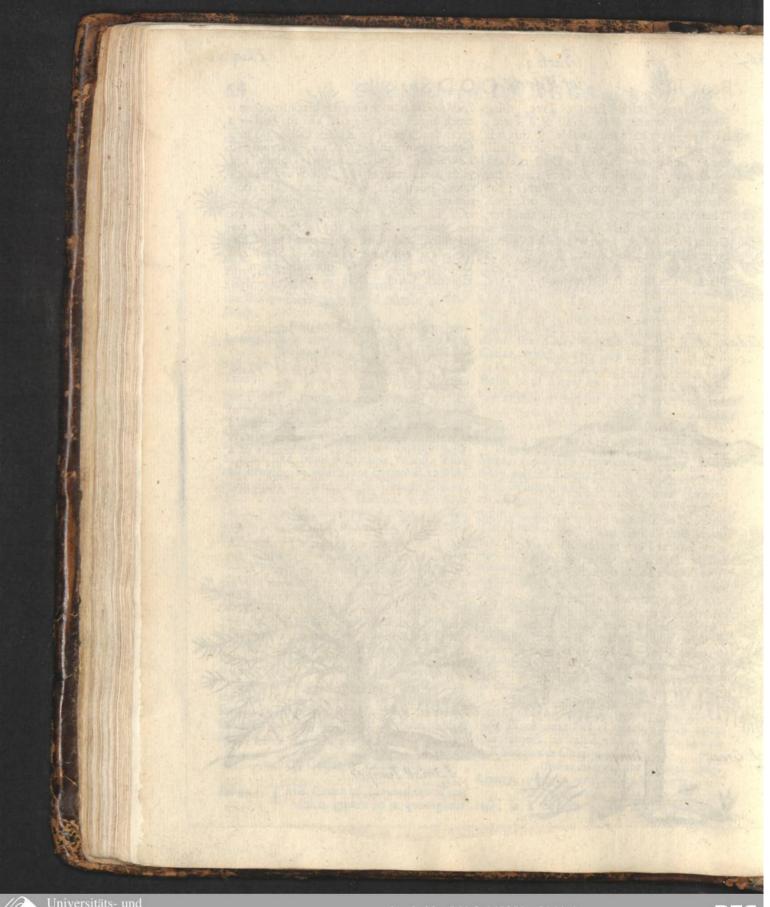
#### Of the Leffer Cedar.

The Leffer Cedar is a Tree of various Sizes, commonly crooked, bearing long sharp-pointed Leaves, alway Green, especially in Winter; after which come Berries of the Bigness of Holly-Oak, or Knee-Holm; green at first, but red when they are ripe. The Trunk being cut, there iffues forth a very clear transparent Gum, which is the true Sandarac; but as we very feldom have in Phyfick; every one of which contains a it among us, we use the great Juniper Gumgreat deal of effential as well as fix'd Salt, instead of it, which I shall describe here-

They make of this Wood, by the Affistance of the Retort, a black Oil, which being rectified, is call'd Oil of Cedar; but from Weaknels, Obstructions, or Diseases of as these Trees are not very common, we conthe Vifcera. It is a Wood which is white tent our felves with the great and leffer Juwithout, and of a greenith Yellow, or blueish niper: The true Oil of Cedar, is admirable Green sometimes within, the heaviest being for curing Tetters, and Scabs in Horse, Cartle, Sheep and other Beafts; but as these that Subject, is call'd Oil of Cedar, as you will find in the Chapter of Pitch.

Cedrus Magna, sive Libani Coni-Lemery. fera, or, according to Tournefort, Larix Orientalis, frudu rotundiore obwhich grows to a prodigious tufo, is a Species of the Larch Tree, or a very





is improperly call'd a Gum, because it is the to fix. purelt refinous Part of the Tree, and is digeftive, deterfive, consolidating, strengthening, good against Gangreens, and proper for Diflocations and Fractures.

There is another Sort of Cedar call'd Cedrus Baccifera, the Cedar that bears a Berry, or Cedrus Minor, the leffer Cedar, of which there are three Kinds; the first is call'd the Phenician Cedar, or Cedrus Folio Eupressi Major fructu flavescente, the great Cypres-leav'd Cedar, with the yellow Fruit; the Trunck and Branches whereof ar crooked and knotty, the Wood reddish, yielding a Smell like the Cyprels; the Leaves narrow and sharppointed, harder than those of Juniper, and more prickly, green all the Year as the Cypress: The Shells or Husks are made up of feveral little Scales, at the Bottom of which grow feveral Bags, or membranous Vefficles, full of Dust; the Fruit arises upon the fame Foot or Stalks with the Husks, but dithem containing three woody Kernels that are hard, hollow on their Backs, and flat on the other Side, each Kernel having an oblong Seed; there comes from the Trunk of the faid Tree, in the hot Countries, a Gum call'd Varnish.

The Second Sort is call'd the Lycian Cedar, or Cedrus Folio Cupressi Media Majoribus baccis, the middlemost Cypress-leav'd Cedar, with the great Berries; this Tree differs from the former, in that it is lower, and the Berries are much bigger.

The Third Sort is call'd, Cedrus Hispanica

a very large, thick, streight Tree, rising Spanish Cedar, with the great black Fruit; it is Piramidal, whose Bark is all of a Piece, much higher than the rest, and the Berries a the Wood very hard and durable, so that it is great deal bigger, of a black Colour : These faid never to decay; the Leaves are small, Cedars grow in Italy, Spain, Provence and streight and green, dispos'd in Clusters along Languedock; they remain always green, and the Branches, putting forth in Spring-time, yield Abundance of Oil; the Wood is fudoand falling at the Approach of Winter; the rifick, being used in Decoction: The Ber-Flowers and Fruit as before described. ries are proper to strengthen the Stomach, and There runs a Sort of Gum from the Tree, affilt Digeftion. The Oil is drawn after without Incision, hard, and as it were in the common Method, by a Retort, be-Grains like Mastick, from whence it frequent- ing Black, and passes for the true Oil of Cely is call'd Mastick-Cedar: The Wood is dar; it is good for all Sorts of Scabs and us'd in fine Joyners Work, and Turners Deafnels, and may be inwardly given in Ware. The Tear that flows from the Tree, Hifterick Cafes. Dose from two Drops

#### 10. Of the great and small Juniper.

HE great Juniper, call'd in Latin Juniperus, is a Tree of Pomet. different Sizes, according to the different Places where it grows. This Tree is commonly crooked, at a good Height of which spring forth several Branches, furnish'd with little, narrow, prickly Leaves, always green, bearing Berries of the Bignels of a Hazel-Nut; which the first Year are green, the second brown, the third black, and which being full ripe, are very Alexipharmack.

By cutting the Trunk, and the largest Branches of this Tree, there flows a Gum call'd Sandarac, during the great Heats which is brought to us from Africk, where the Trees grow very high, and in great Quanvided into Cells, which are Berries, that tities. This Sandarac is the Arabian Sandaturn yellow when ripe, are a little fleshy, rac or Varnish, which is a great Trade with odoriferous, and of a grateful Tafte; each of the Swedes, Hamburghers and English: This is call'd, by some, the Arabian Sandarac; by others the Vernish-Gum, or Gum-Juniper; and is of more Use to the Artists than in Phyfick.

#### Of the Small Juniper.

The small Kind of Juniper is so common every where, that it needs no Description; but there is made of the fresh and dried Berries, a white and fragrant Oil; as likewise a Water or Spirit, vulgarly known by the Name of Geneva, as a Corruption from the Procesior fructu Maximo Nigro. The tall French Word Genevie: Besides this, there is a Spirit and Oil drawn from the Wood, by in that it is much smaller. The Third Sort the Retort; which Oil is that mention'd in the preceding Chapter; the Wood is usually burnt as well as the Berry, to drive away or expell infectious Air. The Germans use the Berry in their Ragou's and their Treacle; for which reason an Extract of it is call'd German Treacle. This Juniper likewise affords some Sandarae; but in such small Quantities it is not worth the While to make it.

The great Juniper is call'd Juni-Lemery. perus vulgaris celfior & Arborescens. The common high Juniper-Tree, or the Spanish Juniper, which is chiefly improv'd in Africa. Mr. Tournefort diffinguishes this Tree from the Cedar by its Leaves, which are fingle and flat, instead of those of the Cedar, which more refemble the Cypress; it is sudorifick in Decoctions, and fragrant when burnt; to which purpose it is frequently us'd in the Houses to prevent pestilential Diseases, and other Infections,

The other Juniper is a common Shrub known to every Body, which is full of Oil and effential Salt; it grows plentifully in some Parts of England, and in most Parts of Europe; the Berries are cephalick, good for the Nerves and Stomach, to provoke Urine and the Terms, to refift Poison, for inveterate Coughs, Wind-Cholick, and Nephritick Pains, together with the Strangury, Gravel, Sharpness of Urine, and all Obstructions of the Urinary Passages, Womb, Liver or Spleen. In France they make Comfits of them, which they call St. Rocb's Comfits, and carry them in their Pockets, that they may chew two or three of them in a Morning, to prevent infectious Airs, and make the Breath sweet.

#### 11. Of Brafil Wood.

M/ E fell to the Dyers feveral Sorts of red Woods, by the Name of Brafil-Wood: The First that is most esteem'd, and most in in Brasil; the next is the Brasil-Wood of Lake made of this, which the Painters use Fapan, which the English and Dutch call for Miniature. Sapan-Wood, of which there are two Sores; This Wood is call'd Lignum Brato wir, the large Sapan-Wood, or the great silianum Rubrum; the Tree from Lemery. Brasil-Wood of Sapan, and the less is the Bra- whence it comes by the Indians

is the Lamon Brafil. The Fourth is the Brafil of St. Martha. The Fifth, and much the leaft, is the little Brafil-Wood that comes from the Antilles; likewife that which makes for many different Kinds of Brafil-Wood, is nothing else but the several Places and Difference of the Soil where the Wood grows.

The Tree from whence this Wood is cut, is very thick and large; having long Branches that bear a vast Quantity of little Leaves, half round at the Top, and which grow more taper towards the Branches, of a fine thining Green; at the End of which come Flowers, like the Lilly of the Valley, of a beautiful Red, and a sweet Flavour, from whence comes a flat Fruit, in which is enclos'd two flat Almonds, of the same Shape and Figure as the Gourd Seed.

The Natives prepare the Wood which is brought to us, by cutting it close with the Ground, and Branching or Lopping of it, and taking away the thickest Parts; so that what remains is only of the Size of a Man's Leg. Chuse the true Farnambuck-Brasil, in heavy Billets or Logs, compact and without Pith, found and firm; that is to fay without Rottenness; which after it is shiver'd in Pieces, shews of a reddish Colour, and being chew'd is of a sweet Taste; but take care that it be not mixed with other Kinds of Brafil, which is eafily known, in that all the other Sorts, except the Japan, are without Pith; and that of Lamon may be distinguish'd from the Farnambuck, in that it is in large Billers. Some Persons have affur'd me, that the Brafil of Lamon comes from All-Saints-Bay, where it grows in great Quantities. As to the Brafil Chips, the best Account I can give you of it, is to trust to the Honesty of the Merchant with whom you deal. This Wood is us'd among the Dyers, and the Stationers make red Ink thereof. There is a very red Tincture made of the Farnam-buck Brafil, of which I have been af-Use, is the Brasil-Wood, call'd Fernambuck, be- fur'd a Carmine is made as from Cochineal, but cause it is brought from a Place of that Name I never try'd it : Likewise there is a liquid-

fil Wood of Japan, or else the Bimaes Sapan, nam'd Ibirapitanga; the Bark is reddish and thorny, thorny, the Branches are long, and adorn'd Trunk, very thick and ftraight, cover'd which affords the sweetest Smell.

There are feveral Sorts of this Wood the Principle Use of all which is for the Dyers; it contains a great deal of Oil, and a little Effential Salt, is aftringent, and the Tincture proper to ftrengthen the Stomach, abate a feverish Heat, and remove the Inflammation of the Eyes: The Wood boil'd in Water, with a little Alum, will strike a red Dye into Eggs boil'd with it; and it is us'd to colour Roots of Althea to clean the Teeth withal. Some Authors affirm it to be of great Use against the French-Pox; but I find it seldom or never prescrib'd for that purpole; for tho' it may be drying, it has nothing of the acrid, hot Quality of the Guajacum, neither does it abound with Rofin like that Wood : According to the following Prescription, you will have a Tincture for the Dying of Skins, Book-Covers, and the like things, and to write withal, as Red-Ink: The Tincture prepared with Water, only ferves for Dying of Wool, which will not turn Purple, nor fuffer an easie Decay. The Tincture is thus made: Take Raspings of Brafil, and instead of Water infuse them in Vinegar, or some Lixivium, with a little Gum-Arabick and Alum, fetting them in a glazed Pot, or Pipkin, for some Hours, you will have a Blood-red Tincture.

#### 12. Of Log-Wood, or Campechy-Wood.

Pomet. THE Log-Wood, call'd Indian-Wood, is the Heart of the Trunk of a large Tree, which grows plentifully in the two Islands aforelaid, and in Santa Cruce in America, where there are whole Fo-

This Tree is bigger or lefs, according to call'd also Brafiletto; comes from the Soil that produces it; it rifes upon a Campbery and Famaion, where it is chiefly

with abundance of small Leaves like the with a thin Bark, that is plain and smooth, Bramble; the Flowers are little, and join'd of a Silver-grey, or yellowish Colour, of several of them together, very odoriferous, the Height and Figure of the Laurel-Tree; and of a fine red Colour: This Tree grows the Leaves being held in the Mouth, afford a in the Woods, and the best Kind is the Far- Scent like the Clove, which has made it ofnambuck which is brought to us from a tener been taken for the Tree that bears the Town of Brafil of that Name; chuse the Clove, than any other, by reason of the deheavieft, firmest, foundest, reddest, and that licate Flavour which has given it the Name of the Indian Aromatick Laurel. After the Leaves comes a small Fruit, which adheres to the Branch by a little Stalk like the Cubebs, and at the other End a fmall Crown or Garland; the Fruit is of a dun Colour, the Tafte tharp and piquant, notwithstanding it is agreeable enough, tafting like a Clove, which occasions it, for the most part, to be call'd Clove-Berry; the Fruit being broken, there is found within three small Kernels very

near refembling Musk-Seed.

We may observe then that the Indian-Laurel, or Campechy-Tree, affords three forts of Commodities that are very good and faleable; the First is the Wood, which coming from Campechy or Famaica, is carried to France by the Way of England, and chiefly imploys the Dyers, Bead-makers and others, who use it to dye Blue and Black. The Second Commodity this Tree affords is the Leaf, which the Americans make use of for Fomentations, to cure the Palfie and other Difeases proceeding from cold Caufes. The Third is the Fruit which the French use in Imitation of the English, as being a very strong Aromatick, and proper upon several Occasions. As this has been known but of lare Years, the French have had but little Commerce therein: besides what their Privateers of St. Maloes obtain from England: The Grocers distinguish it by the Name of Clove-Berry, because of its Refemblance to that Spice in Smell and Tafte, and therefore it is call'd, with us, All-Spice, as having an Analogy to Cinamor, Cloves, Mace and Nutmegs, and is very much used in all Sauces. By the English it is call'd Jamaica-Pepper, by the Dutch Amomum, and by the French the Fruit of the Indian-Wood, and vulgarly, tho' improperly, Clove-Berry.

Lignum Indicum, Campecium; Log-Wood or Jamaica-Wood . Lomory.

foans

found growing; but it grows in several other is made in the Nature of a Grape, of a dark. Parts of the West-Indies, in the Spanish Territores, the Isles of Providence, and the like, where, befides the Wood, the main Produce is the Pepper, or Fruit of the Tree, call'd Pimento; what the English use comes in great Plenty from Jamaica; it is small, round and blackish, almost like common Pepper, but of a more fragrant Smell, and much more aromatick Tafte; when one chews it in the Mouth it is hot, and the Flayour is as if you had all the other Spices in your Mouth at once, as Cinamon, Cloves, Mace and Nutmegs, being strong, and of an odoriferous Smell, and without doubt possesses all their several Properties, Qualities and Vertues, though possibly not in so large a Measure, in respect to its Body; for that it consists of much more Earthy Parts than any of them, Cinamon only excepted; but the Tincture, or Oil of it, being extracted from its terrene or feculent Part, with which it holds but a small Proportion in respect of the four Spices; they are not much inferior to what may be extracted from those generous Druggs: So that in short we must allow this Spice to be stomachick, cephalick, cardiack, uterine, nephritick and arthritick; it is alexipharmack and diuretick, comforts the Brain and nervous Parts; refreshes and strengthens the whole Animal Oeconomy, and restores the natural Functions of Life, where weaken'd or decay'd. It is given in Powder, Decoction or Tincture, against Diseases of the Reins, Liver, Spleen and Womb; and is very profitable in Gout or Stone, eight or ten Drops of the Tincture. made with Spirit of Wine tartariz'd, being taken three or four Times a Day, in any Cordial-Water or Wine. The ferid Oil, made by the Retort, is good outwardly applied to Gangrenes, Tooth-Ach, and the

### 12. Of Fustick Wood.

HE Wood we commonly call by this Name, is the Roots and Trunk of a Shrub which Botanists call Coggigria from Theophrastus, and Cotinus from Pliny, which has green Leaves almost round; after which grows a Flower, which at first There is another Sort the Dutch transport

green Colour, and which at last opens it self. The Roots and Trunk of this Shrub are what the People of Provence and Italy, after they have peel'd off the Bark, fell for Fustick Wood, which according to its yellow Colour, is suppos'd to be the better Commodity: That of Provence excells the Italian; but there is a better Sort comes from Holland and England than either of the other Two. The Use of it is for the Dyers, to make a dead Green, and is of some small

Account among the Ebonists.

There comes another Sort of yellow Wood from England and Holland, in thick Billers, which is known by no other Name than that of the yellow Wood, which ferves the Dyers and the Ebonists. I know nothing further, touching this yellow Wood, than what I have here related. There comes a certain Wood from Lorrain of a greyish Colour, tending fomething to a reddish, hard, and moderately heavy, furnish'd with a Bark that is thin, and a little refembling the Cherry-Tree, which is what we call Saint Lucy's Wood; and which, because of its agreeable Scent, is used by the Ebonists. The Choice of this Wood is from its being firm, and without Knots. This Wood is admirable in its own Nature, in that it is not subject to Decay: and the older it is the better it fmells. Mr. Tournefore affured me, that this Wood was the Stem of the Shrub, which bears the Mahalep, of which I made Mention in the First Book of Seeds.

There is brought from the Indies a certain greenish Wood in thick Billets, of a very good Smell, by the Name of Calambourg-Wood, ferving for a great many Sorts of VVorks, by reason of its sweet Scent, which is proper for feveral Kinds, as also for Inlaying and making of Beds; the Surgeons and Barbers use it as Rhodium to boil it in the VVater with which they shave.

The Dutch transport two Sorts of Purple or Violet-colour'd VVood in large Billets, which is of no other Use but for Turners VVare. The Choice of this VVood is to pick such as is the most veiny, or marbled within and without, the least sported or decay'd that can be met withal: The largest Violet-VVood is call'd Palixandre-VVood

nent of Guinea, which I do not understand, having never seen any; but this is likewise for Turners VVare.

Besides these Sorts of VVood mention'd before, there are three Sorts of Ebony, to wit, the Black, which the Dutch bring from the Island of St. Maurice, and the Ancients pretend was a VVood of Aloes. The Second is the red Ebony; the Third is the Green Ebony. As to the Tree, that produces the black Ebony, some pretend that it is the Height and Size of the Oak, and that it is like the Heart of that VVood, except that the Colour is blacker, which is that that gives it the fine Pollish or Smoothness, and makes it valued. It is faid the Leaves resemble the Laurel, and bear betwixt two Leaves a Fruit like an Acorn, upon a little Stalk; the red Ebony is likewise very solid and heavy, being more veined, and of a higher Colour: The Green has the same Qualities when freed from the Bark and Sap.

The Use of Ebony is for several Kinds of Turners VVare; and because of the great Use it was of formerly, and its Dearnels, those who work upon Ebony are call'd, at this time, Ebonists, who are a very considerable Body of Work-Men; there are those who affirm that the Sap of Ebony, infus'd in VVater, has a Purgative Quality, which

will cure the Venereal Disease.

Besides this, there comes from the Indies a greyish VVood in large Billers, of an Annifeed Smell; for which Reason, it is called by the Ebonists or Cabinet-makers, who work in it, Anise-Wood. There is another Wood fold, with the Seed thereof, named Anise of China, Siberia, of the Philippine Isles, &c. describ'd under the Head of black Cummin Seed, and delineated under this of Fustick-Wood, by the Name of China Anife. There is yet feveral other Sorts of this Wood, as Sambarame-Wood, which is a Kind of white Sanders: Molucca-Wood, Palfie, and the French Difease, which the Natives of the Country call Pa-

of a reddish Colour, tending to a Purple, nava, and many others which I shall forbear which the Dutch call Letter-Hout, and the to mention, we having little Trade or Sale French China-Wood: Monsieur Furetiere says, for them: As to the Molucca Wood, some that this VVood only comes from the Conti- have affured me that it was the white Cinamon, which I have no Faith to believe.

This Wood is call'd by Mr. Tournefort, Cotinus Coriaria Coccigria, Lemery by Theophrastus, and Coggygria by Pliny. It is a Shrub of fix or feven Foot high, bearing its Branches round, cover'd with a dark, red Bark; the Leaves are large, veiny, almost round like the Elm, but much less, smooth and green: The Flowers grow on the Tops of the Boughs like Grapes, of a dark Colour inclining to Purple. This Shrub grows on the Mountains in Italy, Hungary, and Provence; the Wood is yellow, and us'd by the Dyers and Leather-Dreffers. The Leaves and Seeds are very aftringent, cooling, drying, and vulnerary, and may be us'd in Gargles for Ulcers in the Mouth, Throat, and other Parts, and for the Tooth-Ach: A Salt made of the Ashes of the Wood, makes an excellent Purge with two Drams of Treacle or Methridate, and ten Grains of the Salt: this may be given three or four Days succesfively, as the Disease requires; and is said to have fuch sufficient Virtue to give Relief in the Gout and Rheumatism, as is not to be found in any other Medicine whatfoever, Laxative, Purgative, or Expulsive. Make the Salt thus: Take what Quantity of the Wood you please, burn it to Ashes; and with Fumitory Water, or any other proper Vehicle, make a Lixivium, or Lye, filtrate this, and then coagulate it into a Salt, according to

In Surgery you may use the Salt thus: If the Wound, or Sore you wou'd dress, be open, first cleanse by this Salt, then anoing it twice every Day with the Balfam or Gum of this Wood, made as that of Guajacum, till the Cure is perfected : If there be great Pain in any Part of the Body, and nothing to be feen, anoint the Place with this Gum; by this Gum may be cured the Gout, the

the usual Form.

ВООК