SPRING.

THE ILLUSTRATED LOND

SPRING.

THE spring may now be said to be giving place to the warmer and richer days of summer, and our gardens assume a more brillian aspect than in the earlier mouths of the year ground; and happy far recentlous plants, may be bedded out in the open ground; and happy far reversely the plants without a vivid recollection of the winter's care and patterne. The camelins and azaleas make a wonderful show, and masses of their field deep-coloured rhotolendrons are now blooming in full glory where the soil and situation suits them. No one can have seen Mr. Waterer's splendid collection of these plants without a vivid recollection of the effect of such masses of colour as they display. Rich deep corresponded to the seen in a mass of living colour, It is difficult to distinguish between the seen in a mass of living colour. It is difficult to distinguish between the head to the seen in a mass of living colour. It is difficult to distinguish between the rhotodendron lines a larger nead of flowers to not be academy to the beautiful shrubs, and we near they decidents.

Great advances have been lately made in the cultivation of both these beautiful shrubs, and we have had some most magnificent varieties introduced into our gardens from America and also from the mountains of the Himalays, in India. The phododendron was well known to the Greeks by the name of rose faurel. The Romans were also acquainted with it, but, as Pliny observes, they had not the good fortune to give it a name—for it was in ancient Italy, as it is in Europe at the present day, known by its original Greek name, which signifies it rose-tree. The ancients were well acquainted with the poisonous signifies at rose-tree. The ancients were well acquainted with the poisonous signifies at rose-tree. The ancients were well acquainted with the poisonous signifies at rose-tree. The ancients were well acquainted with the poisonous signifies at rose-tree. The ancients were well acquainted with the poisonous signifies at rose-tree. The ancients

"fairy fires"—
That gleam and glow amid the wintry scene;
Lighting their ruddy beacons at the sun
To melt away the snow. See how it falls
In drops of crystal from the glowing spray,
Wreathed in deep crimson buds—the fairy fires,

The large deeply-coloured corolla of the garden anemone does not merit the appellation of windflower, as does our own native little Anemone nemorosa, one of the earliest harbingers of spring—

When earth, exulting, from her wintry tomb, Breaks forth with flowers.

When earth, exulting, from her wintry tomb, Breaks forth with flowers.

The delicately-pencilled flowers of this little plant are natural barometers, and close and hang down their heads at the approach of rain. We hardly recognise as belonging to the same family the gay anemones of the garden. Anemone coronaria and hortensis are well known as florists flowers, and are very elegant ornaments in the garden borders. Their colours are deep rich purple, blue, violet, yellowish, or white, and many new varieties are constantly being introduced by the cultivator. Double or semi-double flowers are much in repute, and our Drawing represents a fine specimen of the kind. The soil preferred by the anemone is a fresh loam, rather heavy than light. The usual time of planting is in October, covering the roots three inches; but to have earlier bloom they may be planted in September; and to have bloom every month in the year plant every month. The finer sorts require protection from violent storms and excessive light and heat; but many varieties do exceedingly well in borders, and the anemone is really hardier than the garden ranunculus. We seldom find very bright and attractive celours in lowers combined with delicious scents. If we consider the sweetest perfume of our gardens we shall find that the rose is perhaps almost the only flower which is cherished alike for its beautiful appearance and delicious scent. The perfume of our bouquet is due to the little sprig of heliotrope that has been

introduced, and which, indeed, is almost too powerful and peculiar to combine well with other scents. In appearance the heliotrope is very unpretending. Its clusters of thny purple flowers are surrounded by leaves not of the brightest green; but its qualities cause it to be sought after and largely cultivated in gardens and greenhouses. Its popular name, "cherry hie," indicates the sort of odour which it emits, but we think it more resembles noyean than anything else. As a late autumn flower there is nothing worther of the garden; if kept in the greenhouse it will grow six or eight feet high, and put forth its illac nosegays all through the winter. Its mane comes from two Greek words, signifying "to turn to the sun," Both Pliny and Diescorides assert that the flowers are always turned towards the sun. It belongs to a family of plants which was formerly included in Boraginacce, and has received the name Ehrctia cee. The heliotrope was called verrucaria by the old Romans, because the juice of the leaves mixed with salt was said to be efficacious in removing warts. One of the best greenhouse plants we have for bearing the confined atmosphere of a sitting-room is the Cincaria, of which we see so many varieties of colour in every collection of plants. It belongs to the family of composite plants, and is related to the ragworts of, our heiges; indeed, if may fairly be considered nothing more than a patrician ragwort. It is a native of the Canary Isles, whence it was introduced about eighty years ago. The name of Cincaria was originally given to the large yellow-flowered Cincaria maritima, the whole surface of which is covered with greyish white down the coleur of wood ashes or chares. This species is excellent for garden edgings and "ribbons," and for bonquets where a dash of grey is desirable. When old and with plenty of branches it makes the finest possible centre for a bed of searlet or crimson flowers. The cincaria of our Plate, however, is one of the innumerable varieties, which add such brightness to the earlie

between which stands the yellow anther; the nimber of styles varies from three to four, or even five. For the binocular microscope the calyx is a charming object, being covered with stars like those upon the leaf of the scabra, but more delicate.

Those pretty little yellow balls in our nosegay claim notice now; and we believe that of all greenhouse plants none are more conspicuous or elegant in the early spring than the charming Australian acacias, of one of which these are the fruit. In some species these golden globes are often deliciously fragrant, and borne in every variety of inforescence, from the solitary and axillary up to immense panicles that float in the air like golden clouds. These globes are not solitary or individual flowers, but heads of numerous very small ones, sessile, and in shape rosaceous, as is plainly seen in the unopened buds. The chemile soft appearance which they present when fully expanded is owing to their very numerous stamens. The acacias belong to the leguminous family of plants, and our specimen is a sprig of Acacia dealbata. It is one of the hardlest species of the genns, and also one of most rapid growth. It has been tried in the open air as a standard in various parts of Britain, and has stood out for several winters, growing to the height of 30ft. Some of these trees have stood in the Botanical Gardens at Kew since the year 1828. Mr. Loudon mentions one growing in the Norwich Nursery 16 ft. high, it having attained that height in four years after being planted out. We read in Loudon's works of an acacia of this sort at Beauchamp Parsonage, in Somerstehire, which, in March, 1835, had attained a height of 16 ft. or 17 ft. It had only been planted out two years; when planted it was turned out of a small pot and was put into a border of peat earth, where it grew to a height of 8 ft. the first summer and showed blossoms the following naturn. It is one of the most beautiful of all the acacias; its light delicate foliage, of a pale green colour, and the fine bloom which covers the

SUMMER.

SUMMER.

Storement of plants is so remarkable as that in which are included the many send carrious forms of orchids. The anomalous structure of the flowers, their senanting variety, and the manner of life proper to most of the species would alone give interest to this proper than the proper to most of the species would alone give interest to the proper tike other plants upon the earth; but the strongical forms mostly prech there alone upon the branches of trees, or in the citetis of rocks, procuring their neurishment partly from the earth; but the strongical forms mostly special meurishment partly from the atmosphere and partly from the decaying organic matter that casually accumulates about their roots. To denote this existence, and to distinguish them from "parasites," these tree-inhabiting orchids are called "epiphytes". No plants produce a blossous of more rare and transporing beauty, or of igures more fantastic, of colours more delicious, or of colours from the decay to the colours of more rare and transporing beauty, or of igures more fantastic, of plants in deviating from all the ordinary types of structure; and in many cases resemble insects, birds, and roptiles, and even quadrupeds and the parasite of the whole world. They are distributed all over the latture representation of the whole world. They are distributed all over the latture representation of the whole world. They are distributed all over the distributed sile out over the world when the production of the whole world. They are distributed all over the distributed all over the distributed all over the distributed all over the distributed of the whole world. They are distributed all over the distributed all over the world of the traphy and the distributed all over the distributed all over the distributed all over the distributed all over the world of the traphy and the distributed all over the dist ransimed to chalk and limestone. The cultivation of tropical orchids under glass houses in England can only be successfully carried out by a careful study of the habits and circumstances of these plants in their native regions. A high mean temperature, and a climate either constantly humid or at least periodically so, are eminently favourable to the production of these plants. When the conditions are favourable, Oriental travellers speak of a whole tree being overrun by a single species; and Henchman assures us that on the Spanish Main he saw the epiphyte, called the Spread Eagle, clasping enormous trees and covering them from top to bottom. It is said that the topmost branches of trees are the favourite positions for these erratic plants, and they may be seen swinging in the air from the top of old patriarchs of the forest or exposed to all the violence of storms in the most elevated position. In the early days of the artificial culture of orchids it was supposed that great heat and moisture were essential to their existence; but it has lately been proved that yery many species will do quite as well under "cool treatment;" and from recent satisfactory trials we may expect that not a few will become ere leng inhabitants of the conservatory or be seen growing on the parlour table, mingiling their exquisite blossoms with those of the fuchsia and the geranium. The specimen given in our Plate—Dendrobium Devonianum—belongs to one of the grandest tribes in the great family of orchids; they require considerable heat and moisture during their period of growth, and a season of complete repose in a cool and dry atmosphere. Strong contrasts of seasonal influences will, as a rule, ensure the best results in their growth and their bloom. The other orchid of our bouquet—Cattleya leopoldi—is one of a remarkable family, the noble forms and brilliant colour of which distinguish the species as exhibition plants. To grow them well requires care and skill. They thrive best in pots, which may be filled up above the rim on a deep st

We recognise in our Plate the beautiful wax-like flowers of the Stephanotis, enitably named from ericharce, a crown, known as the Madagascar chaplet an artifacia down of which waits oan when the hollouse door is opened. As an artifacia down of which waits oan when the hollouse door is opened. As an artifacia and we associate its white, long-tubed, rich-looking flowers with thoughts of bridal reliand orange blossoms, so frequently does it enter fine the composition of bonquets and wreaths on such occasions. To the same family as the Stephanotis belongs the waxilower, the old-fashioned Hoya, which we rich and shining star in the centre, moulded to appearance out of the finest porcelain, and a gene of translucent honey depending from it like a drop of dew, scarcely realises one's notion of a living growing plant. The unopened buds of the Hoya—thick, flat, and glossy—present the most accurate pentagons in floral nature. No conservatory is complete without a due supply of beauting from the property of the same proceeding and the same procedure a

hothouses and greenhouses, and 'makes a beautiful covering for the wall of a conservatory.

Poets tell us of the "vine-clad hills" of grape-growing and wine-making countries, and our imaginations are led to believe in vineyards as the most beautiful and picturesque of scenes. It is only when we have passed through the districts where they grow that we feel how much is due to the surroundings of the position and not to the vines themselves. Cultivated, as they are, around short poles and planted in regular rows, they lose half their imagined luxuriance; and a vineyard is not to be compared in beauty to one of our Kentish hop-yards, with its pale green tassels and light feathery panicles of flowers. When allowed to grow naturally and without regard to the production of fruit the vine is certainly a luxuriant and beautiful plant. In climates suited to it, as in the south of Europe, it covers whole houses with its charming foliage, and forms shady bowers of a few bits of trellis-work, which are so inexpensively and easily constructed by the poorest of the children of the sun. In such conditions let us first see the time-honoured vine and not when trained, and trimmed, and cut, and twisted round a tiny pole nor much higher than a walking stick, as we see it on the hills of the Rhine, where its qualities are best appreciated and most to be admired in a glass of Cabinet Steinberger.

AUTUMN.

THE SWEET SUMMER TIME, "when the leaves are green and long," can alone produce such a galaxy of colours as is seen in our bounce. Never do we hought for the free country floshes as we doe using a branch which we have a considerable to the control of the colours of the state of the colours of the state of the colours of the shady gardens and pleasure-grounds which abound in our formation of the shady gardens and pleasure-grounds which abound in our favorate country! Nowhere is a garden thought so necessary as in produced to the shady gardens and pleasure-grounds which abound in our favorate country! Nowhere is a garden thought so necessary as in producing. Unfortunately, but now of us can develop the true theory of gardening in the neighbourhood of towns, for the terrace, the lawn, the fountain, and the shubberies occupy more space than can be obtained except by the lords of manorial acres. Yet this is not to deter us from the adoption of correct taste in planning and ornamenting our circumscribes and we think that in a samal sace much depends on the judicious blending of colours in the flowers with which our beds are filled. The funct gardening in our Plates we much more effective than which the consists of a geometrical display of vivid and various colours—squares. ovals, or grotesque figures, each exhibiting a separate colour. Masses of such dowers as we have in our Plates we much more effective than which the colours of flowers as we have in our Plates we much more effective than which the colours of flowers and the structure in which elegance is an element than one in which it is entirely sacrificed, if the matter is well considered and not trusted to workmen, who regard only the matter is well considered and not trusted to workmen, who regard only the matter is a colour of which are the colours of flowers seen almost to have grown deeper and brighter, and the tints to have assumed peculiar tichness, just as the discoveries of chemistry have given to the question of the colours of the matter is a colour of

Lift your boughs of vervain blue,
Dipt in cold September dow,
And dash the moisture, chaste and clear,
Oe'r the ground and through the air;
Now the place is purg'd and pure.

The gay autumnal flower of our gardens is the Verbena melindres or chamedrifolia, a native of the neighbourhood of Buenos Ayres. The various colours it assumes render it a general favourite, as there is scarcely any contrast except yellow that it will not supply when it is desired to have a mass

Verbena tencrioides, from Montevideo, has purple flowers, with the odour of jasmine. Indoors the favourite genera are Lantana and Clerodendron. The flowers of the former are borne in little umbels or hemispherical heads on the

emmit of long peduncles, every head while young an inch or two across. Their colours are exceedingly pretty and delicate, and two or more often mingle in the same head, as lilac and primrose in the Lantana mutabilis. In the Lantana crocea the heads are of a fine, rich orange colour. Unfortunately, the odour of these flowers is like that of Incifer-matches, and the plants are apt to be of an untidy appearance, and in some species a little prickly. The lemon verbena, or aloysia, is a native of Chili. Though in the colder parts of England it is an indoor shrub, in the south of Devonshire and in the Island of Guernsey it becomes treelike, and has long, pendulous branches. The insignificant white or Illac flowers which we are accustomed to see on it grow in eract panieles; the lanceolate leaves, as in many other Chilian plants, are produced in whorls of three; hence the original name of Verbena triphylla. The fuchsia is known to British gardeners as one of the most beautiful half-hardy plants in cultivation. Whether it be in the cottager's little garden or the squire's well-kept parterre, the pretty hanging blossoms of the fachsia are equally to be admired and attainable in both situations. Few plants are neater than the little Fuchsia microphylla, the flowers of which are only half an inch long. Originally treated as a hothouse shrub, then tried in the greenhouse, then in the open air, the fachsia has eventually proved hardy enough to bear the winter with little or no protection; and in sheltered situations near the sea, as in the Isle of Man and the Isle of Wight, it becomes a grand circular bush, many feet high, and loaded with crimson blossoms till the close of the year. Few flowers are more protean in the form and colour of the calyx and corolla, or so remarkable for an equal splendour of hue in these two portions; nor is it less worthy of note that when doubled by the art of the gardener they still retain the same pistil and stamens. Individual blosoms are very ceasily propagated by cuttings. One of the most e

clarkias, all of which are favourites with gardeners.

The flowers belonging to the solanaceous tribe of plants are all recognised immediately by their starlike corollas and the cone of yellow anthers in the centre. Solanum jasminoides of our Plate has great bunches of pure white flowers, and scrambles in greenhouses to the height of ten or twelve feet. The genus is commonly known as producing our favourite root the potato, which originally came from the New World. The nightshades, too, belong to this genus; not only the deadly nightshade—Atropa belladonna—but the Solanum dulcamara, the bitter-sweet or woody nightshade, which it is now contended is not poisonous. The Atropa belladonna suggests by its name the practice of Italian belles who make use of its properties to enhance their personal charms. A portion of the extract when placed in contact with the pupil of the eye causes it to dilate, and gives a brilliancy and lustre to these speaking orbs which is much coveted and admired. We hear that this practice is not confined to the land of cloudless skies and summer breezes, but that in our own country the preparation is to be seen on the toilette-tables of our fashionable ladies. Happily, this property is turned to good account by modern science, and in examinations of the eye it is found to be of great service in dilating the pupil, as well as previous to the operation for cataract. Numberless are the instances where death has ensued from partaking of this plant or its berries. The very powerful nature of its poisonous qualities has directed the attention of modern professors of materia medica towards it, and at this time it is considered to be a valuable medical agent. The Atropa mandragora. known as mandrakes, belongs to the same genus of plants, the roots of which are superstitiously connected with numerous fancies, and are still sold on the continent of Europe as ingredients in love philtres and charms.

The egg plant—Solanum melongena—is a favourite representative of this

plants, the roots of which are superstitiously connected with numerous fancies, and are still sold on the continent of Europe as ingredients in love philtres and charms.

The egg plant—Solanum melongena—is a favourite representative of this family in greenhouses and conservatories. It is so named on account of the large, ovoid pendulous berries it produces, as large as the egg of a domestic fowl. They are generally white in colour, but there are varieties with coloured berries. In French and Italian cookery these eggs are used in stews and soups and for the general purposes of the love-apple or tomato. In cattivating the plants for use they should be reared on a hotbed in light, rich earth. After they have grown two or three proper leaves they may be either pricked out into another hotbed or planted in small pots, in which they will produce their fruit. If the plants, instead of being put into pots, are planted against a wall or in a warm border in June they will fruit in the open air, if the season be not unusually wet or cold. Whilst interested in the beautiful and petted flowers of our bouquets, we must not forget that they are the natives of warmer and more fruitful climes than ours, and that it is only with care and patience that most of them can be induced to take up their abode with us and to weather our winter skies. During the fine, bright days of spring and summer we may be attracted to work in the open garden or to seek for native beauties in the fields and hedges. It is when the cold autumnal nights come on and the clouded skies warn us of the approach of winter that we must industriously house our tender favourites, and we shall find ample occupation during the cold months of the year in attending to them. Cutting slips and potting them, cleaning their leaves and arranging them for the winter must now be the provident work of all who love a bright parter or a gorgeous bouquet in the summer time. Cowper says, "Who loves a garden loves a greenhouse too ":—

Unconscious of a less propitious clime.
There blooms exotic beauty warm and snug.
While the winds whistle and the snows descand.

WINTER.

The delights of spring are not confined to those who can breathe the fresh air of the country and search the meadows and hedge-banks for the harbingers of this charming season. We who live in large towns and seldom see a green field can by the appliances of art surround ourselves with the most admired of Flora's children, living and growing in all their native beauty. But few houses where a double window or modest conservatory cannot be obtained, and even with care and without the poisoning influence of gas many lovely plants may be nurtured and preserved in our open flower-stands at an ordinary window. Where do we see such gay displays of colour as in the windows of London during the early spring months, when rows of sweet-scented hyacinths fill every available position? And have not the well-trained creepers, with their bright green leaves forming a living framework for the pretty white drapery and flowers within, often caused a pang of envy even to those who possess acres of cultivated ground in the country? We suppose that concentration is the secret of success, and that the amount of attention bestowed on so small a space as is represented by a window brings all that is there attempted to perfection. During the last five-and-twenty years there has been great increase in the knowledge of wild flowers, and we welcome the sign. Until within that period even many reared up in country house scarcely knew the names of the flowers which dappled the grass at their very doors, but now we have village flower shows and prizes for window plants, and the poorest among us can not only indulge his taste for the beautiful but can easily learn to understand the structure and history of the lovely flower he is tending with so much care. Those who live in the heart of great cities are not so forcibly reminded of the change of the seasons as those who are happy enough to have nature always before them, for, much as we may surround ourselves with the artificially verme as the year advances. Covent-garden ourselves with the artificially-nurtured flowers of spring, the smoky atmosphere of a city prevents anything like the transformation that becomes gradually evident in a country scene as the year advances. Covent-garden Market, it is true, is an excellent index of what is going on in the lanes and hedges, the fields and gardens, miles away under the clear, blue sky; and as we see the magnificent bouquets of rare and expensive exotic flowers, or the prettily-arranged baskets of crocuses, hyacinths, jonquils, and snowdrops, we only wish for a purse long enough to fill our dingy London rooms with these brightest of all decorations. No matter how severe the winter has been, primroses are always abundant. Amid the din and jar of the busy streets of London the pleasant cry of "Come buy my pretty primroses" falls cheerfully on the ear.

these brightest of all decorations. No matter how severe the winter has been, primroses are always abundant. Amid the din and jar of the busy streets of London the pleasant cry of "Come buy my pretty primroses" falls cheerfully on the ear.

It may be on account of its early appearance that we faucy there is no yellow flower so delightful to look upon as the delicately-coloured primrose, for the deep golden hue of the buttercup and the celandine is glaring when compared with it. There is a beauty, too, in the form of its heart-shaped petals and its deep green foliage. In the country they speak of things happening at "primrose time:" he died, or she was married, about primrose time, for so do they mark the season that lies between the white ridge of winter and the pale green border of spring. Then it is a flower as old and common as our English daisies, and long before the time of Alfred must have gladdened the hearts of Saxon children by its early coming, as it does the children of the present day. We remember very recently seeing an attractive picture in the Royal Academy Exhibition of the arrival of a primrose had never grown, and the strength of association with the old country was so great among those who were seeking their fortunes on a new shore that burly men and delicate maidens vied with each other to get a glimpse of the well-remembered plant, and not without emotion did these emigrants gaze on this mute companion of their childhood and bygone days. The moment of its transport from the ship to the dock is chosen by the artist, and the eager faces he has depicted tell of a thousand memories awakened by the delicate yellow blossoms, of happy and sorrowful springs passed away amidst scenes of home and loved ones across the briny sea. The primrose is a type of the star-shaped corolla cannot be separated without tearing the flower in pieces. By drawing out this corolla one may see the tube which incloses the sevesel, the style of which is surmounted by its round stigma, also enfolding five stamens, the whol of that primrose hill." Who can tell what was passing through the mind of our great poet Milton when he wrote that strange, mystic line about the primrose in which he says—

Bring the rathe primrose that forsaken dies,

and numbers it among the flowers that "sade embroidery wear"?

Our Plate gives the polyanthus as the representative of the primose family, which is believed to originate both from the primose and the oxlip, or cowslip, but principally from the latter. The double and single varieties of this family of plants produced by culture seem to be almost endless. Florists prefer the rose-eyed polyanthus, or that wherein the anthers appears at the top of the tube of the blossom, to the pin-eyed, wherein the stigma of the pistil is

The favourite tribe of auriculas, enriched

With shining meal o'er all their velvet leaves,

With shining meal o'er all their velvet leaves, is said to be rendered of surpassing size and beauty by the application of pieces of raw meat near the roots, and Dr. Withering suggests that if such be the fact the same practice might be advantageously adopted for enriching the polyanthus, or even moistening the roots with the sanguineous fluid itself might probably produce the desired effect. The narcissus, the poet's narcissus—Narcissus Poeticus—belongs to the daffodil family, the Amaryllidacee, and is well known to all lovers of spring flowers not only for its beauty but for its pleasant scent. It is more delicate and refined in appearance than its near relative the daffodil, and has, moreover, a history of its own and one of classic antiquity. The narcissus was so called from the word vogar, stupor, on account of the overpowering effect produced by the smell of that flower, a quality from which the daffodil is perfectly free. The narcissus was therefore consecrated to the furies, who were fabled to stupify their victims by its means before attacking them. The Chinese, however, regard the narcissus very differently, decorating the shrines of their household gods with it, and

placing large china dishes of its blossoms before them on the first day of the placing large china dishes of its blossoms before them on the first day of the new year, for which purpose the roots are planted in pots filled with pebbles and water, just in time to cause them to blow for this festival. The old fable of the youth Narcissus must always be associated with this desire, and we could almost fancy that this delicate strengthless-looking flower was a fit emblem of the weak youth who fell in love with his own image reflected in the water, and pined away until he was changed into the flower which bears his name: his name:

And on a bank a lonely flower he spied,

A meek and forlorn flower with naught of pride, Drooping its beauty o'er the water's clearne To woo its own sad image into nearness; Deaf to light Zephyrus, it would not mov But still would seem to droop, to pine, to love.

Discouling its beauty o'er the water's clearness,
To week to sught Zephyrus, it would not move,
But still would seem to droop, to plus, to love.

Any spring garland would be incomplete without "the fair maids of February," as the snowdrops are often called. Springing as they do from the midst of the snow that surrounds them; they would be warmly welcomed by us even had their appearance nething to recommend them; but, as it is, their beauty and elegance make us regret their disappearance, though we know that it is the signal of the nearer appearance he'er disappearance, though we know that it is the signal of the nearer appearance of the first snowdrop? But great as is the pleasure of finding it in the garden, perhaps it is heightened by discovering a little bunch of white flowers; "like pendant hakes of vegetating snow," needing among the coarse grass in a warm corner of a hedgerow, or on the mossy ground at the foot of some schlering tree. This pleasure to for all, for the snowdrop does not grow wild everywhere, and bunch. The snowdrop belongs to the same family as the narciss and its boundant hame is Galanthus nivalis, which name is deminated to Greek words signifying milk and a flower, while the right of the school of the soundard of the school of the s

whole surface of the flower being rough with microscopic stellate hairs.

The pretty, bright-coloured buds of the scarlet salvin are seen amidst our other flowers at this time of the year, and we are reminded of the origin of its name from salvae, to save, on account of the supposed healing properties of some of the species. It is an aristocratic connection of the common sage of our gardens and hedges, but it retains none of the peculiar odour suggestive of roast ducks and such like plebeian proclivities in its humbler relative. Beauty of form and colour is but one attraction in flowers: we naturally prize those most which appeal to our sense of smell as well as to the eye. Delicious perfunes are exhaled from numberless bright blossoms, none we think more delightful than that given out from the hyacinth of our gardens. The Hyacinthus orientalls is a native of South-Western Asia, and is one of the oldest inhabitants of the English parterr. The practice of growing it in glasses of water for parlour ornament dates from 1734, and was one of the happiest ideas ever conceived in connection with flowers. A few shillings wisely spent in the bulbs and a little taste in the arrangement of the glasses will make the dullest apartment as bright as the Alhambra and as deliciously perfuned as Arabia.

There is but one flower, however, whose fragrance lingers after death and whose remains perfume and sweeten even as did its living presence. The rose is surely the type of an enduring and permanent affection,

because its breath Is rich beyond the rest, and when it dies It doth bequeath a charm to sweeten death.