promise to be perfectly hardy. The flowers of none of them, however, are as handsome as some of those of the better known species, although *Syringa reflexa* is interesting as the only Lilac which bears its flowers in drooping clusters. These new Chinese Lilacs are planted along the southern end of the grass path which follows the top of the bank occupied by the Lilac Collection. Lilacs have been flowering in the Arboretum now for the last two weeks and will continue to flower until the first of July. Most of the varieties of the common Lilac will be in flower when this Bulletin reaches its readers living near Boston.

Red-flowered Azaleas. When the red-flowered Japanese Azalea (*Rhododendron Kaempferi*) blooms it is one of the great periods in the Arboretum. It is planted in masses at the lower end of Azalea Path, in a large group under the shade of the Hemlocks on Hemlock Hill, and on the northern edge of Hemlock Hill in a long narrow band between the Hemlocks and the Laurels (*Kalmia*). The flowers of this plant are so delicate that they soon fade when fully exposed to the sun, and it is desirable to select a partially shaded position for it similar to the northern base of Hemlock Hill. Here the plants flower a week or ten days later than they do on Azalea Path, where they are now fully open, and so prolong in the Arboretum the flowering period of this brilliant hardy shrub.

A new Korean Azalea. Among the plants introduced into the Arboretum by Mr. Jack a few years ago one of the most valuable is an Azalea which has now been named *Rhododendron coreanum*. In cultivation here it is a low, compact, round-topped shrub with large, rosy mauve or red-violet flowers marked near the base of the corolla with small dark spots; the flowers of few Azaleas have a more delicate and delightful perfume. During the past week a number of these plants on the upper side of Azalea Path have been covered with flowers. They have been growing here in one of the most exposed spots in the Arboretum for three years and have never been at all injured by cold or drought, and it seems safe to predict that this Azalea will be a first-rate plant for New England gardens.

An interesting Apple. Little is known in this country of an Apple tree *Malus ringo*, which is one of the latest of the Asiatic Apples to flower in the Arboretum. It was introduced from Japan into Europe by Siebold some sixty years ago and was called by him *Pyrus ringo*, Ringo being the common name for the Apple tree in Japan. It is not a Japanest tree, however, but before the introduction of European Apples appears to have been generally cultivated there. Now it is rare in Japan although occasionally found in the north where it is called Rinke, having been replaced in the more southern parts of the country by varieties of European or American Apples. Wilson in his travels in China discovered this Apple-tree growing wild on the mountains of Hupeh at elevations of from four thousand to five thousand feet above the sea and that it is the cultivated Apple of western China. The interesting thing about this tree is that it flourishes equally well as a fruit tree in the hot climate of Ichang, only a few feet above the sea level, where oranges ripen their fruit, and on the borders of

1915. "A new Korean Azalea." *Bulletin of popular information - Arnold Arboretum, Harvard University* 1(4), 15–15. <https://doi.org/10.5962/p.320336>.

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