New Worcestershire hybrids in *Rosa* L. sects. *Synstylae & Caninae*.

Roger Maskew

The recent taxonomic and nomenclatural changes in *Rosa* (Maskew, 2017) has included the splitting of *R. canina* into three species (*R. canina* s.s., *R. corymbifera*, *R. squarrosa*), each being widespread and locally common in the county.

During the last two years I have found hybrids involving each of the three species, all of which are new for the county. The following is a list of the first records.

Rosa arvensis x *R. squarrosa* – trackside scrub, S. of Knighton, SP034561, and Rough Hill, SP027528, both 25-7-2017 *R. stylosa* x *R. squarrosa* – scrub, Castlemorton Common, SO788394, 1-7-2017

 $\it R.~canina~x~R.~corymbifera~(R.~x~semiglabra) - hedge, Longdon Marsh NR, SO825353, 17-10-2017. Probably widespread and locally frequent.$

R. canina x *R. squarrosa* (*R.* x *insignis*) – scrub, Castlemorton Common, SO779391/789394, 20-7-2018. Probably widespread and locally frequent.

*R. canina x R. vosagiaca (R. x subcanina) – plantation ride, Trench Wood, SO926589, and wood margin, Upper Kites Wood, SO976577, both 13-7-2017

*R. squarrosa x R. vosagiaca (R. x dumalis) – scrub, Castlemorton Common, SO777395, 1-8-2017

R. squarrosa x *R. tomentosa* – roadside scrub, Wichenford, SO784609, 24-8-2017

* Previously all records for the two hybrids were included in *R*. x *dumalis*. They are the two most widespread and common hybrids in the county.

Reference

Maskew, R. (2017). Recent taxonomic and nomenclatural changes in *Rosa* L. *BSBI News* 135:46