

Figure S3. Sequence of flower development under (yellow frame) and aboveground (green frame), and senescence (brown frame), for autumn *C. serotinus* (A) and spring *C. nevadensis* and *C. vernus* (B-C). After harvesting, corms were stored at 23°C and planted in September, after flower bud differentiation. The temperature decreased to 10°C in early October. Phenological stages represented by at least 80% of the plants. Cataphylls were removed in yellow framed photos.

