

*Proposed Status Changes for the 2011 Rare Plant Forum Meeting*

| Scientific Name                  | GLOBAL<br>RANK | STATE<br>RANK* | PA<br>STATUS | PAB<br>STATUS | PROPOSAL  | PROPOSED BY |
|----------------------------------|----------------|----------------|--------------|---------------|-----------|-------------|
| <i>Carex bebbii</i>              | G5             | S1             | PE           | PE            | PT        | Woods       |
| <i>Cypripedium reginae</i>       | G4             | S2             | PT           | PT            | PE        | Woods       |
| <i>Elephantopus carolinianus</i> | G5             | S3             | PT           | PR            | N         | Bowers      |
| <i>Lemna obscura</i>             | G5             | SX             | PX           | PX            | UXFINTH/W | Grund       |
| <i>Lemna perpusilla</i>          | G5             | S1S3           | N            | TU            | W         | Grund       |
| <i>Lemna turionifera</i>         | G5             | S1S3           | TU           | TU            | W         | Grund       |
| <i>Lemna valdiviana</i>          | G5             | SH             | PX           | PX            | W         | Grund       |
| <i>Sisyrinchium montanum</i>     | G5             | S4             | N            | N             | URFH      | Grund       |
| <i>Stenanthium gramineum</i>     | G4G5           | S1S2           | N            | TU            | PR        | Woods       |
| <i>Triadenum walteri</i>         | G5             | S1             | N            | N             | PE        | Bissell     |
| <i>Vitis ×novae-angliae</i>      | G4G5Q          | S1             | PE           | PE            | W         | Grund       |
| <i>Desmodium glabellum</i>       | G5             | SU             | TU           | TU            | PE        | Holt/Ebert  |
| <i>Desmodium laevigatum</i>      | G5             | SU             | N            | TU            | PE        | Holt/Ebert  |
| <i>Desmodium nuttallii</i>       | G5             | S2             | TU           | TU            | PE        | Holt/Ebert  |
| <i>Desmodium obtusum</i>         | G4G5           | SU             | N            | TU            | PE        | Holt/Ebert  |
| <i>Desmodium viridiflorum</i>    | G5?            | SU             | N            | TU            | PE        | Holt/Ebert  |

**Justification (summarized)**

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Too common for PE

Too rare for PT

Too common, ruderal

Does not need help

Does not need help

Does not need help

Does not need help

Appears to be rare

Seems to fit PR, recent data

New report for PA

Hybrid, not of conservation concern

Few sites

Few sites

Few sites

Few sites

Few sites