

In cor. Oregon.

11. April. 1889.

My dear Mr. Watson:

You wrote me some months ago asking me to make some observations on our ray chronium when in bloom. — The little has been in its laid and I am not sure just what you wanted.

I regret to say my carelessness makes me have to ask you to wait again.

At the lower altitudes they are now blooming, — and very beautiful little flowers they are! —

Those of the high-alpine
mountains do not differ
much, - but as this I
will write later, when I
have made further observations.

I have noticed that
these in bloom have the
stamens sharply recurved,
lying right against the
^{wire they}
anthers at an angle, ~~when~~
others standing out ~~quite upright~~
the anthers open to shed
the pollen - which seems
to be but a short time after
flowering, the stamens ~~at~~
straighten up parallel
with the style but the
anthers have a quit-flec-
-id, ~~that is at first~~
~~the~~ ~~the~~ anthers were
quite rigid.

This is all the peculiarity I
have noticed, but I think it
does not answer your question
Very truly yours, John C. Basile



BHL

Biodiversity Heritage Library

Cusick, William C. 1889. "Cusick, William C. Apr. 11, 1889 [to S. Watson]." *Asa Gray correspondence*

View This Item Online: <https://www.biodiversitylibrary.org/item/221981>

Permalink: <https://www.biodiversitylibrary.org/partpdf/259608>

Holding Institution

Harvard University Botany Libraries

Sponsored by

Arcadia 19th Century Collections Digitization/Harvard Library

Copyright & Reuse

Copyright Status: Public domain. The Library considers that this work is no longer under copyright protection

License: <https://creativecommons.org/licenses/by-nc-sa/4.0/>

This document was created from content at the **Biodiversity Heritage Library**, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at <https://www.biodiversitylibrary.org>.