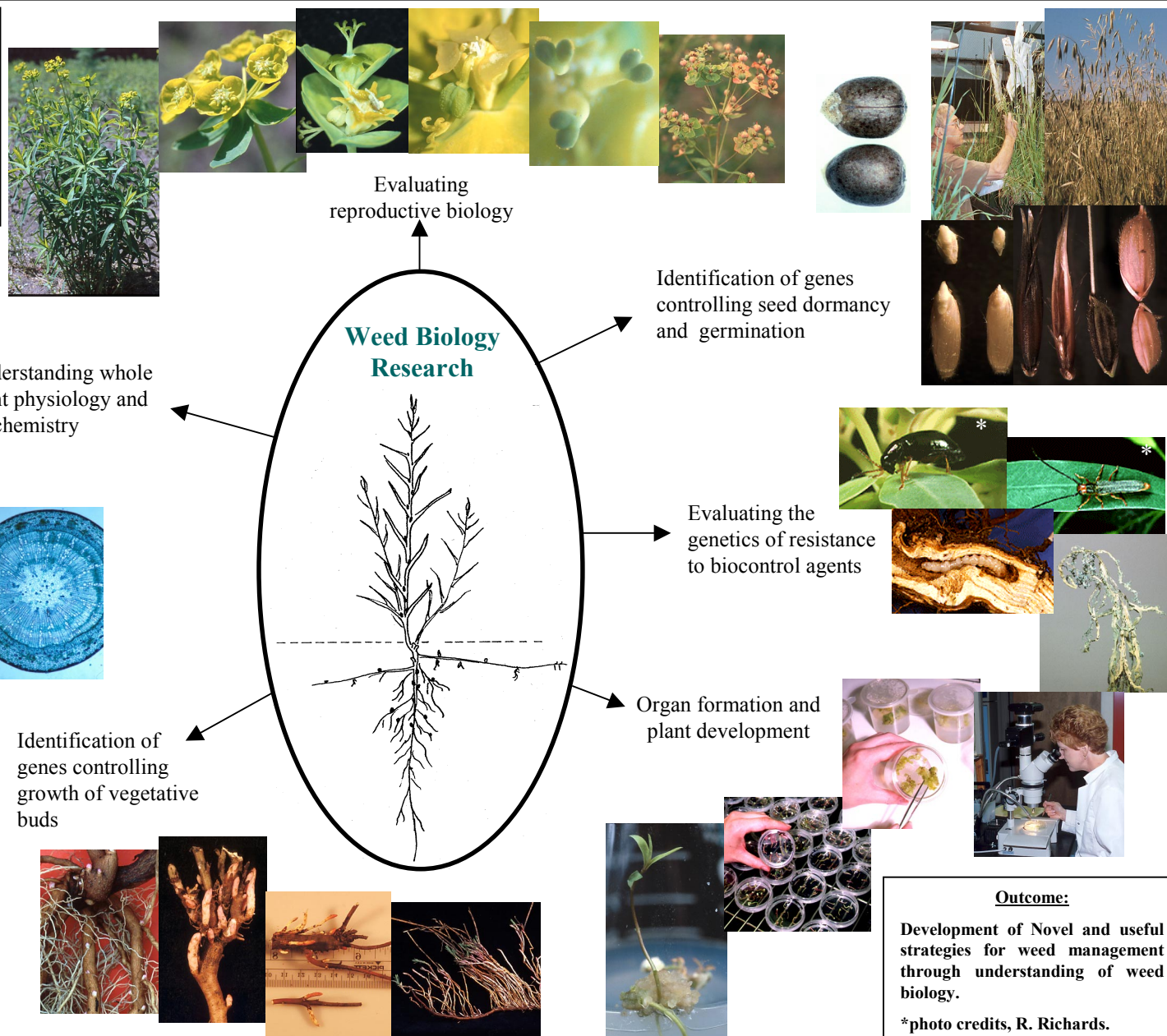




Plant Science Research, Fargo ND: James V. Anderson, David Davis, Mike Foley, and David Horvath.

Problem

Weeds reproduce by both seeds and vegetative buds. Variation in the control and growth of different reproductive organs (seeds and buds) allows weeds to avoid conventional control measures. Variation in environmental factors also influence biocontrol agents and growth and development



Outcome:

Development of Novel and useful strategies for weed management through understanding of weed biology.

*photo credits, R. Richards.