

GEOG/ES&P 330 – California Ecosystems – Fall 2020

Your names: _____

Open 3 browser windows or tabs, put one URL into each for each species, and then use the 2 photos to key it out from <http://web.csulb.edu/depts/geography/PV/> on the third tab/window. Put your answers in <http://web.csulb.edu/~rodrigue/geog330/labs/photokeylab.ods> and upload.

(Sp.1: large shrub) _____

- http://calphotos.berkeley.edu/imgs/512x768/0000_0000/0106/1272.jpeg
- http://calphotos.berkeley.edu/imgs/512x768/0000_0000/1205/0065.jpeg

(Sp. 2: large shrub) _____

- http://calphotos.berkeley.edu/imgs/512x768/6246_3041/2848/0051.jpeg
- http://calphotos.berkeley.edu/imgs/512x768/0000_0000/1111/0307.jpeg

(Sp 3: small shrub/subshrub) _____

- http://calphotos.berkeley.edu/imgs/512x768/0000_0000/1004/0530.jpeg
- http://calphotos.berkeley.edu/imgs/512x768/0000_0000/1213/1706.jpeg

(Sp. 4: small shrub/subshrub) _____

- http://calphotos.berkeley.edu/imgs/512x768/0000_0000/1211/2319.jpeg
- http://calphotos.berkeley.edu/imgs/512x768/0000_0000/1211/2318.jpeg

(Sp. 5: large shrub) _____

- http://calphotos.berkeley.edu/imgs/512x768/0000_0000/0204/0745.jpeg
- https://calphotos.berkeley.edu/imgs/512x768/0000_0000/0311/3415.jpeg

(Sp. 6: large shrub) _____

- http://calphotos.berkeley.edu/imgs/512x768/0000_0000/1202/0225.jpeg
- https://calphotos.berkeley.edu/imgs/512x768/0000_0000/0813/1318.jpeg

(Sp. 7: large shrub) _____

- http://calphotos.berkeley.edu/imgs/512x768/0000_0000/0503/0312.jpeg
- http://calphotos.berkeley.edu/imgs/512x768/0000_0000/0507/0469.jpeg

(Sp. 8: small shrub/subshrub) _____

- http://calphotos.berkeley.edu/imgs/512x768/6205_3041/0701/0095.jpeg
- http://calphotos.berkeley.edu/imgs/512x768/0000_0000/0502/1107.jpeg

(Sp. 9: small shrub/subshrub) _____

- http://calphotos.berkeley.edu/imgs/512x768/6121_1611/3980/0091.jpeg
- http://calphotos.berkeley.edu/imgs/512x768/0000_0000/0605/0887.jpeg