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| Contact Information | NAME: Eric Niederhauser | | | | |
| PHONE NUMBER: 806.716.2321 | | | | |
| ROOM NUMBER: S 131 | | | | |
| EMAIL ADDRESS: eniederhauser@southplainscollege.edu | | | | |
| Education | Month/Year | Institution | | Degree | Discipline |
| 12/1997 | University of Wyoming | | B.S. | Biology |
| 05/2001 | University of Wyoming | | B.A. | Secondary Education |
| 08/2015 | Ohio University | | Ph.D. | Plant Biology |
| List previous teaching and administrative duties relevant to higher education. | From  Month/Year | To  Month/Year | Institution/Company | | |
| 08/2015 | Present | South Plains College | | |
| Professional development or publications relevant to the academic positions held or teaching field. | E. Niederhauser, G. Matlack. All frugivores are not equal: exploitation competition determines seed survival and germination in a fleshy-fruited forest herb. Plant Ecology, 216: 1203–1211 | | | | |
| E. Niederhauser, G. Matlack. Do deer and raccoons defecate in the right place? Fitness consequences of vertebrate seed dispersal for a deciduous forest herb. Oecologia, 183: 727-737 | | | | |
| E. Niederhauser, G. Matlack. Secondary dispersal of forest herb seeds from raccoon dung: contrasting service by multiple vectors. Plant Ecology, 218: 1135-1147 | | | | |

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