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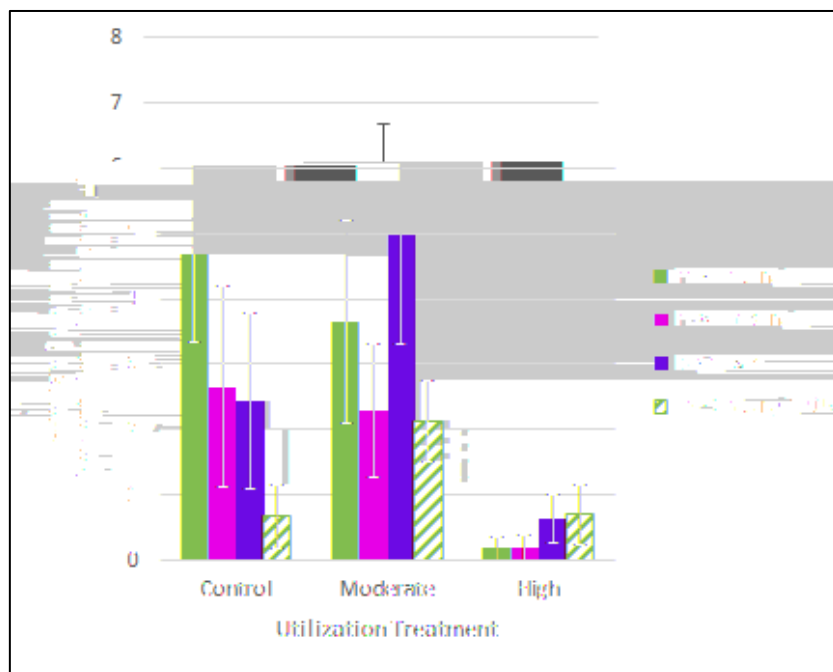
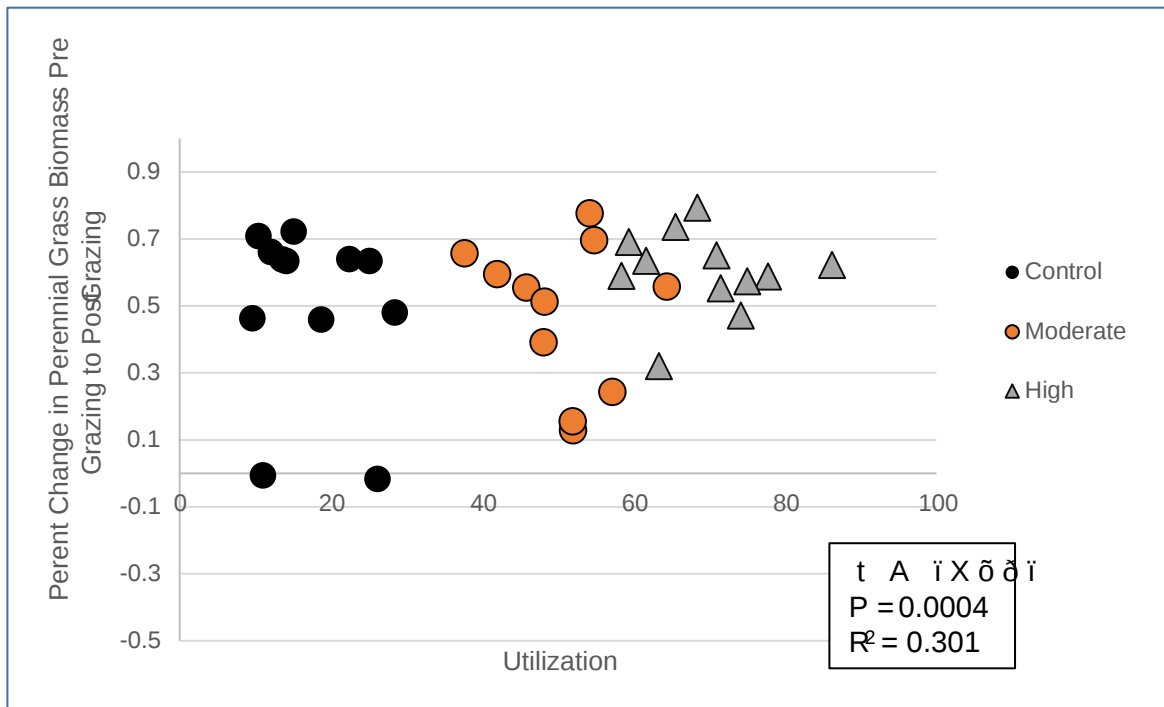
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BACKGROUND:

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DQGUH DOEVRDXQHVSHZFLDQVOLIHRW/KFDKXJK IRUDJH SURGXFWLRQ DQG DI
PHDGRQG ULSDULDQ SDVWXLQVWVREWWWHIDQGDVWVWELFPOIDQGV DJHQFLHV
FRQVHUYEDVFLRQLVWQHVG WR XQREMVVDMDFQRWKGZWHHVWRFN DQG ZLOO
WKFRVP PRQORFXVWLYHVQIRSDUQDQGRZVWDUHHVUDDW HUUHQVW MURFHUFXV
XURSKDVLDDQXV 6DJH JURXMBGRZVWQXQDWHUE S BRGDQD DQVQKH
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DYDLOBERKOWDEGHKVDQVWYDQLOSHUURZWKLP SROVWQVWQLOH VDJH JURX
DQG SRSXODWLRQ UHQHULWFFQ'AP0,OL MXY %i•p p€ YDwSXODWLR S3 UHV

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Articles were submitted to the Journal of the University of Idaho Alumni Association for review and editing and by Tracey Johnson to the University of Idaho Alumni Association.



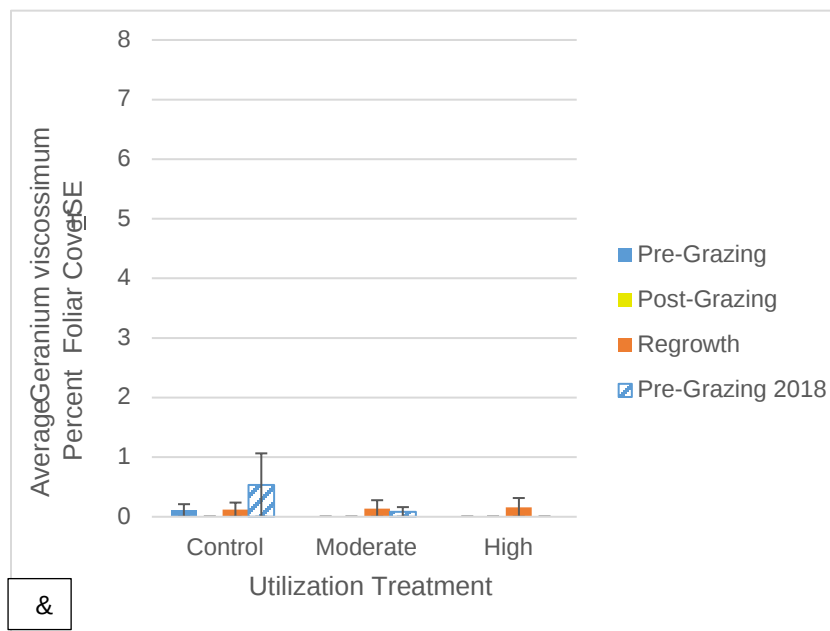


Fig. 3. Average percent foliar cover (SE) for three forbs preferred by Greater sage-goose: A) *Lactuca serriola*, B) *Plantago lanceolata*, and C) *Geranium viscosissimum*. All data from 2017 and 2018 pre-grazing include six pastures with two c each treatment type.