



**Cover crops have very good forage production potential**

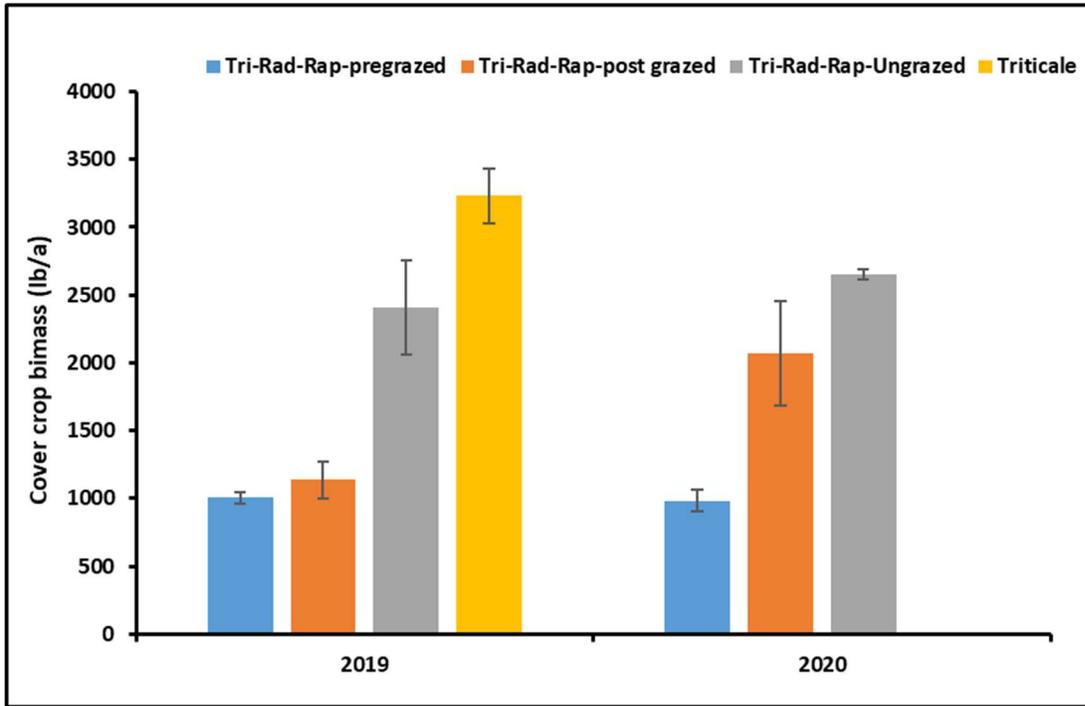


Figure 2. Cover crop biomass before and after grazing near Marquette, KS in 2018-2019 and 2019-2020 growing seasons.

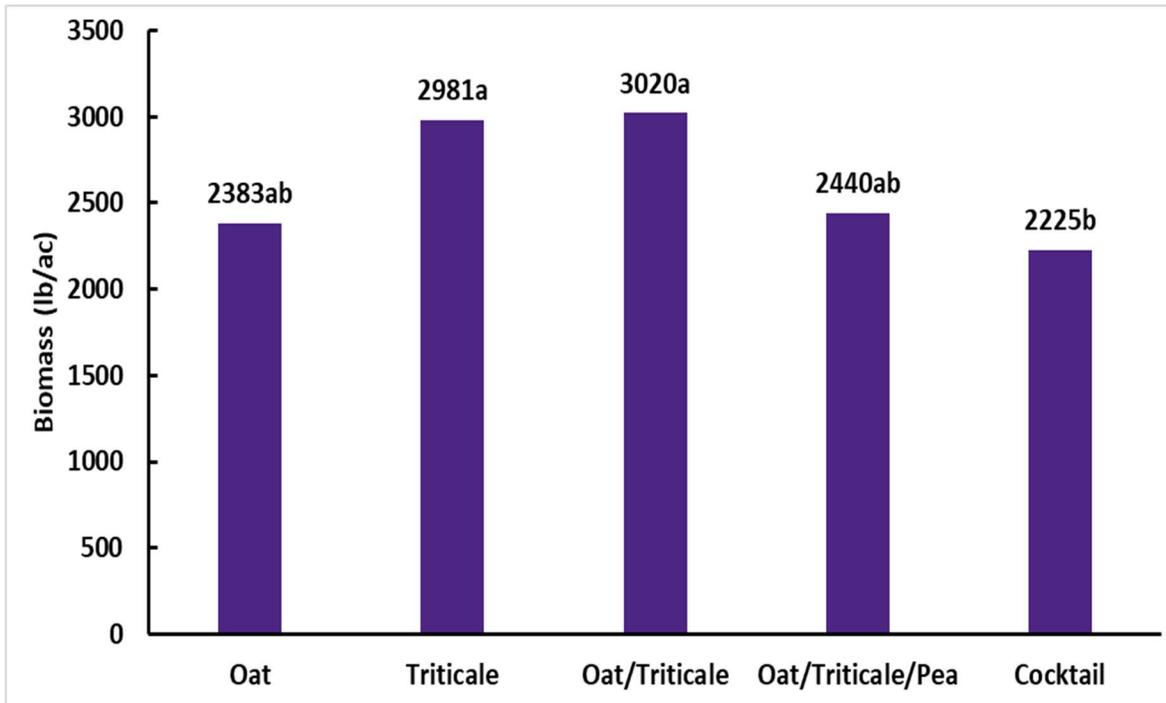


Figure 3. Spring planted cover crop biomass near Brownell, KS.

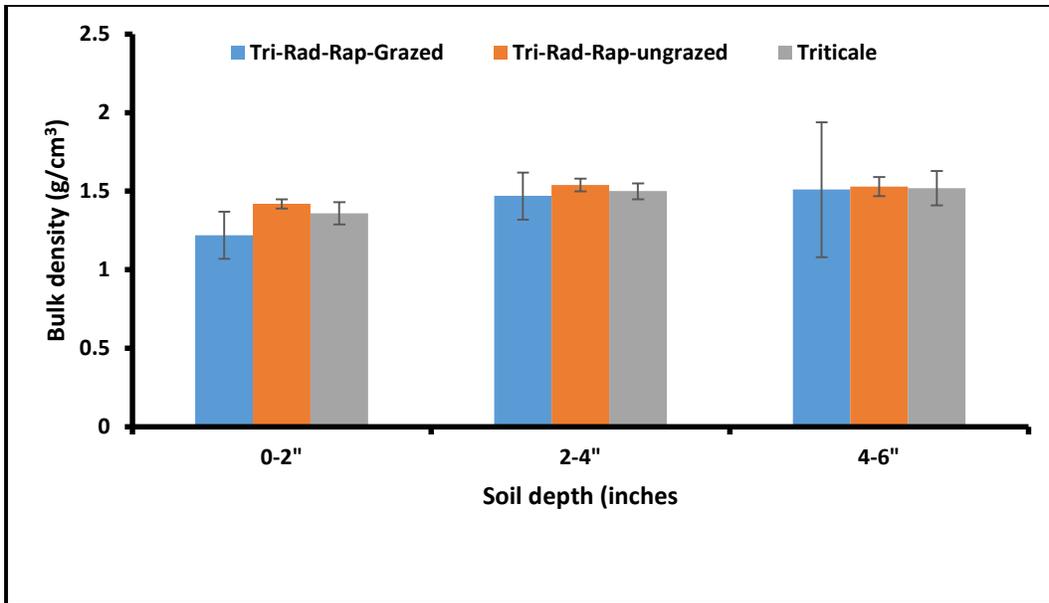


Figure 4. Soil bulk density measured after grazing of cover crops in spring 2019 near Marquette, KS.

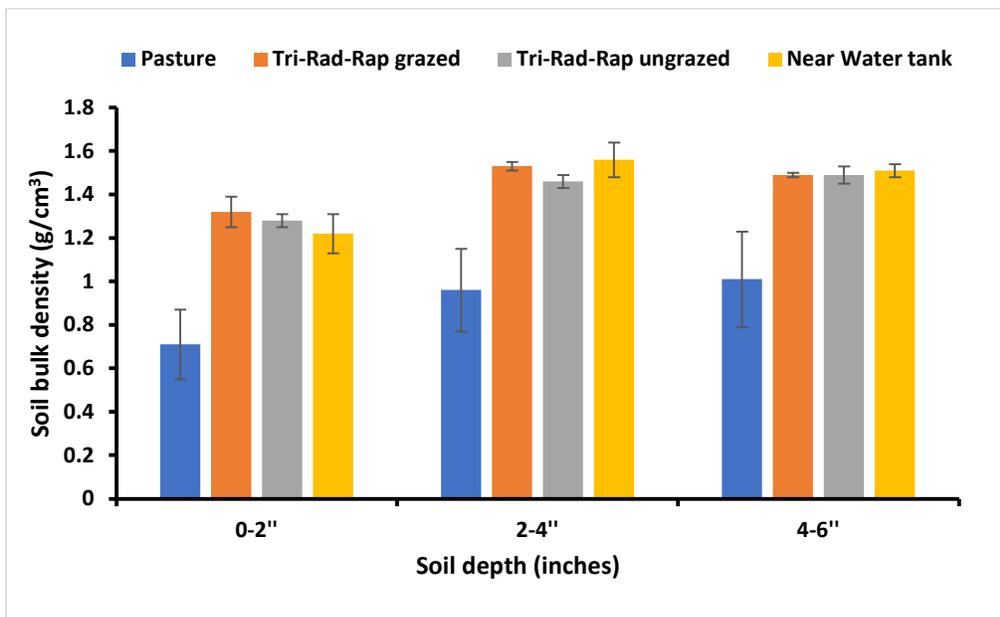


Fig. 5. Soil bulk density measured after grazing of cover crops in spring 2020 near Marquette, KS.

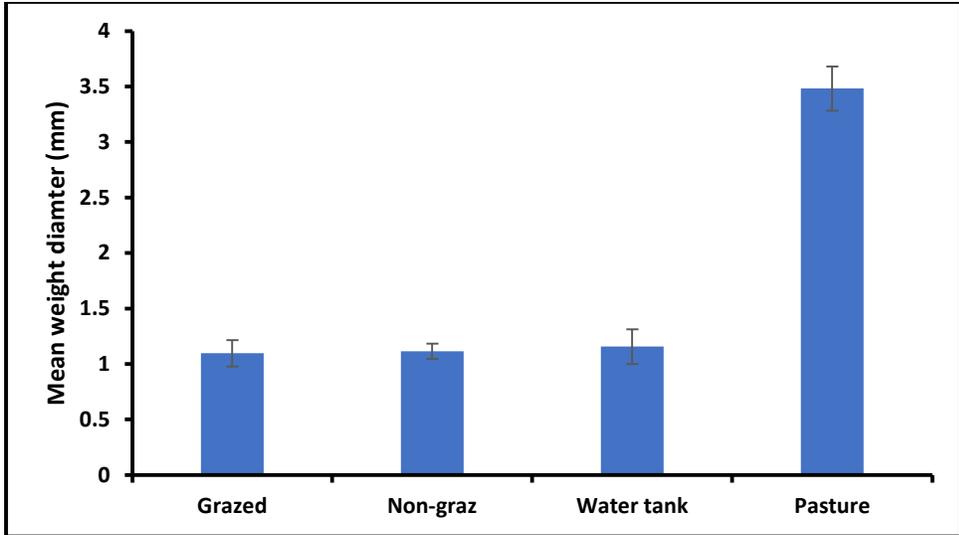


Fig. 6. Figure 4. Mean weight diameter of soil aggregates as affected by cover crop treatments in spring 2020 near Marquette, KS.

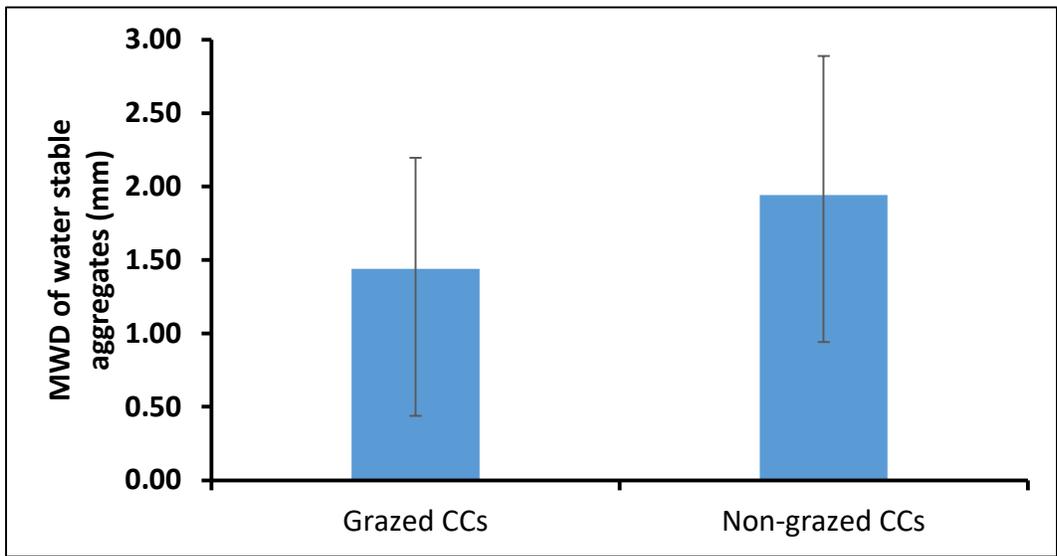


Fig.7. Mean weight diameter influenced by cover crop management in spring 2020 near Hays, KS.

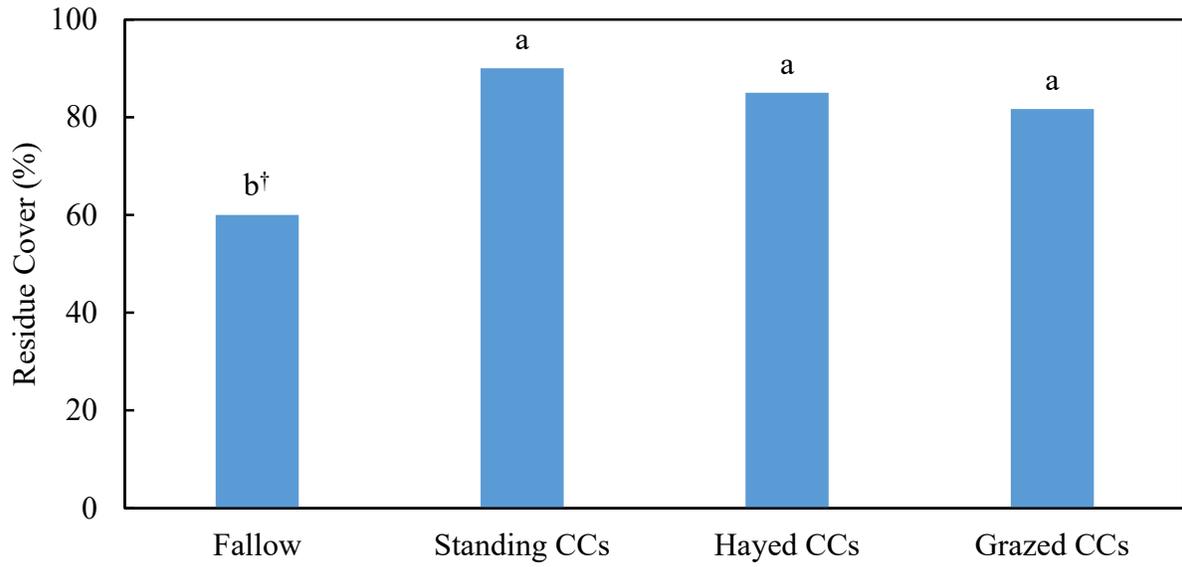


Fig. 8. Crop residue at wheat planting near Brownell, KS.

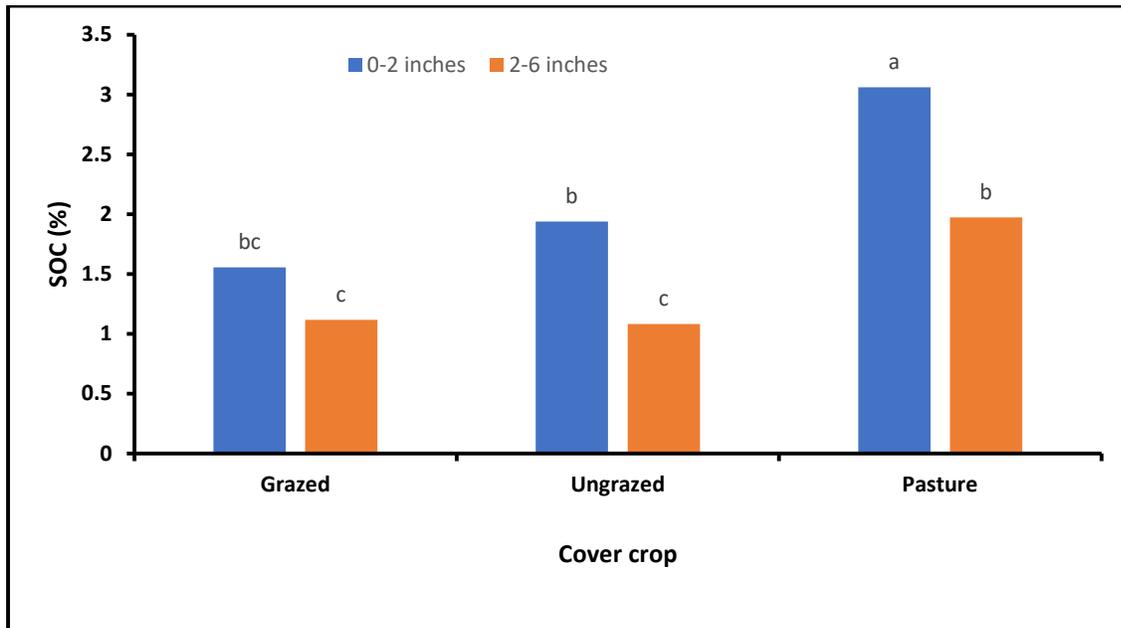
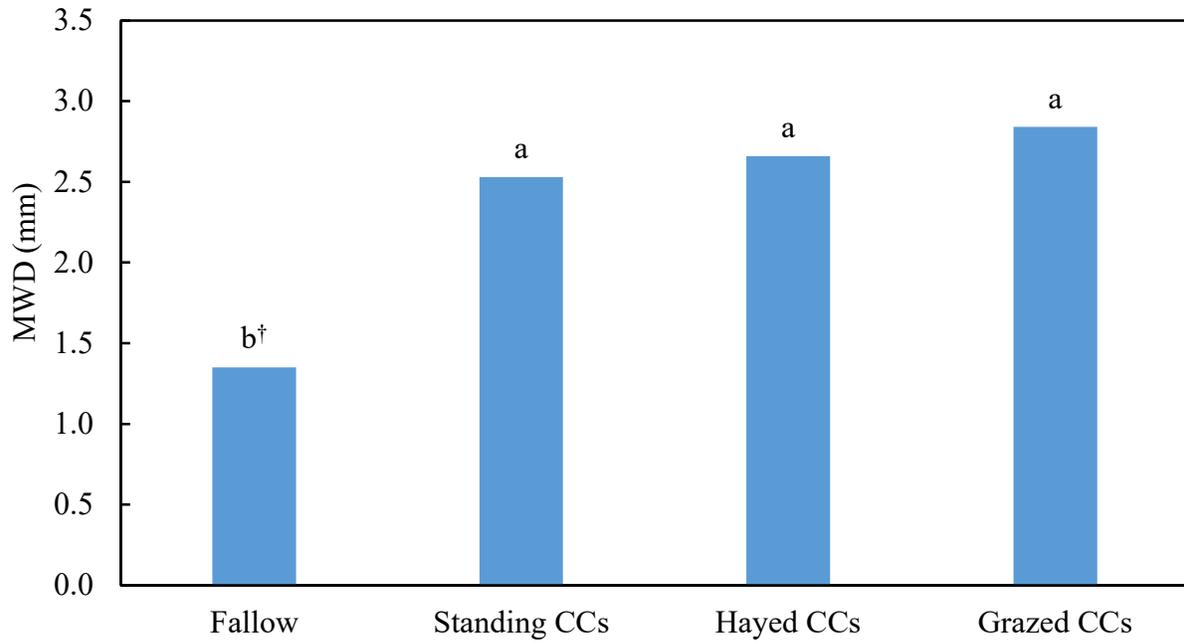


Fig. 7. Soil organic carbon content measured in 2020 after cover crops near Marquette, KS.

A.



B.

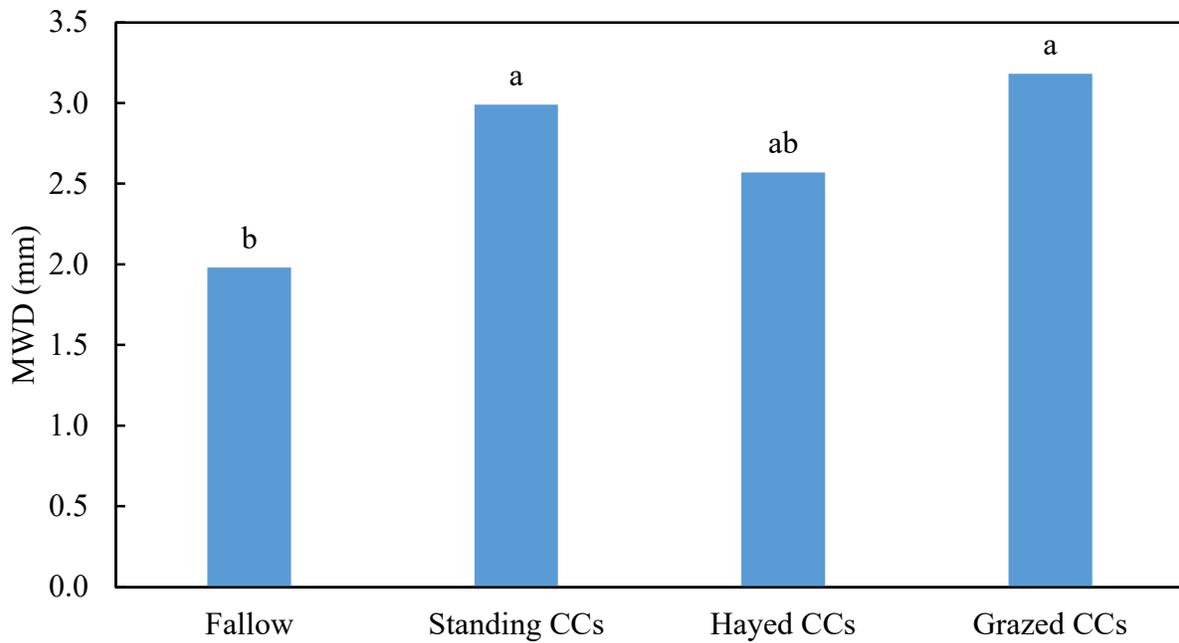


Fig. 8. Cover crop management effect on mean weight diameter (MWD, mm) of water stable aggregates from the 0- to 5-cm soil depth in 2019 (A.) and 2020 (B.) near Brownell, KS.

†Means with the same letter are not significantly different ( $\alpha = 0.05$ ) among cover crop treatments.