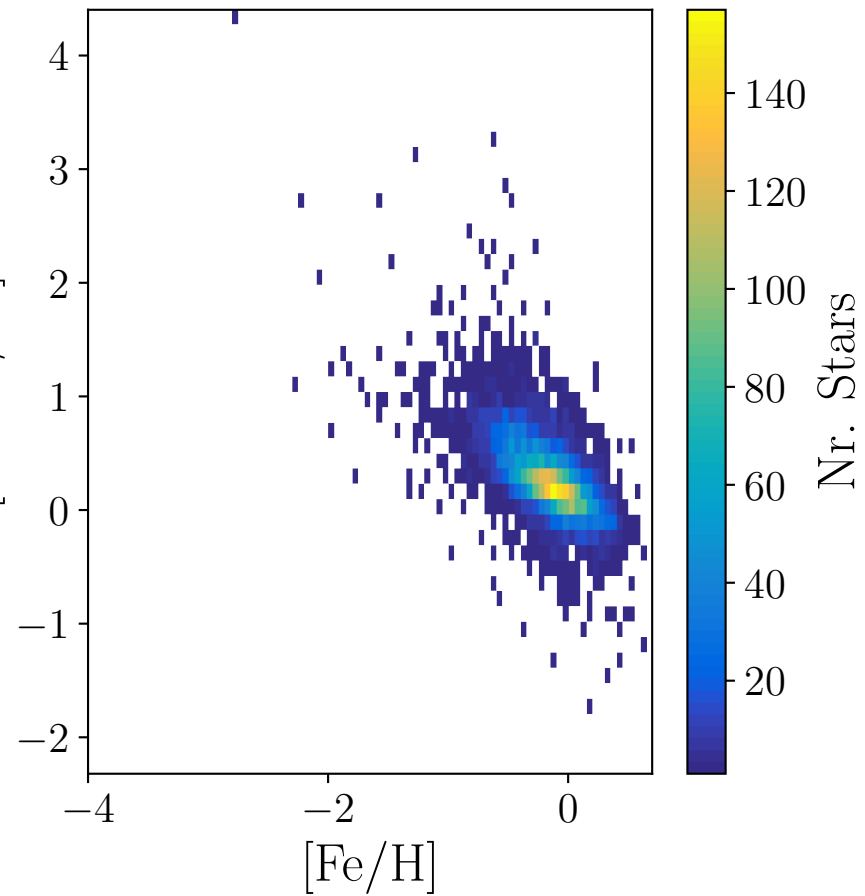
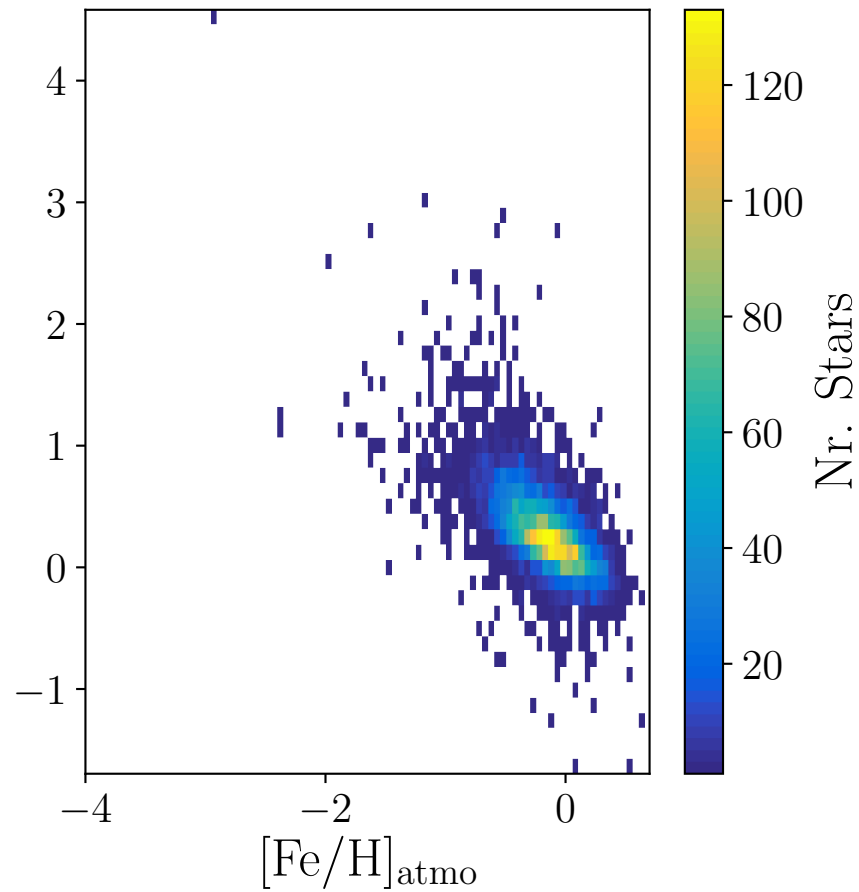


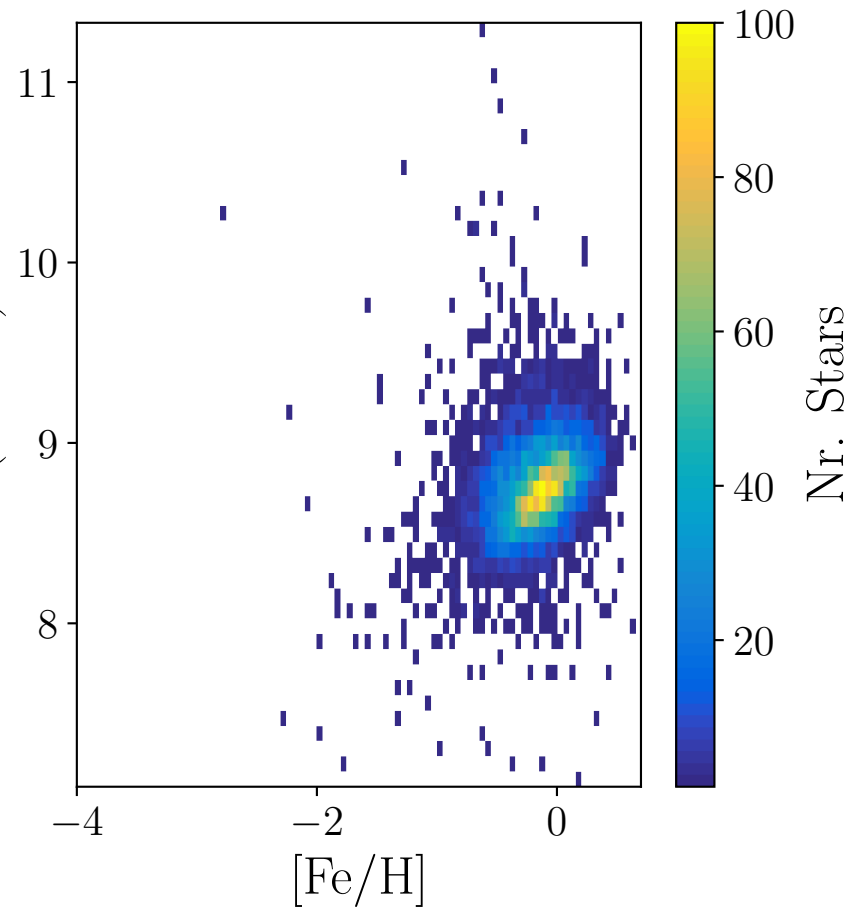
$[O7775/Fe]$

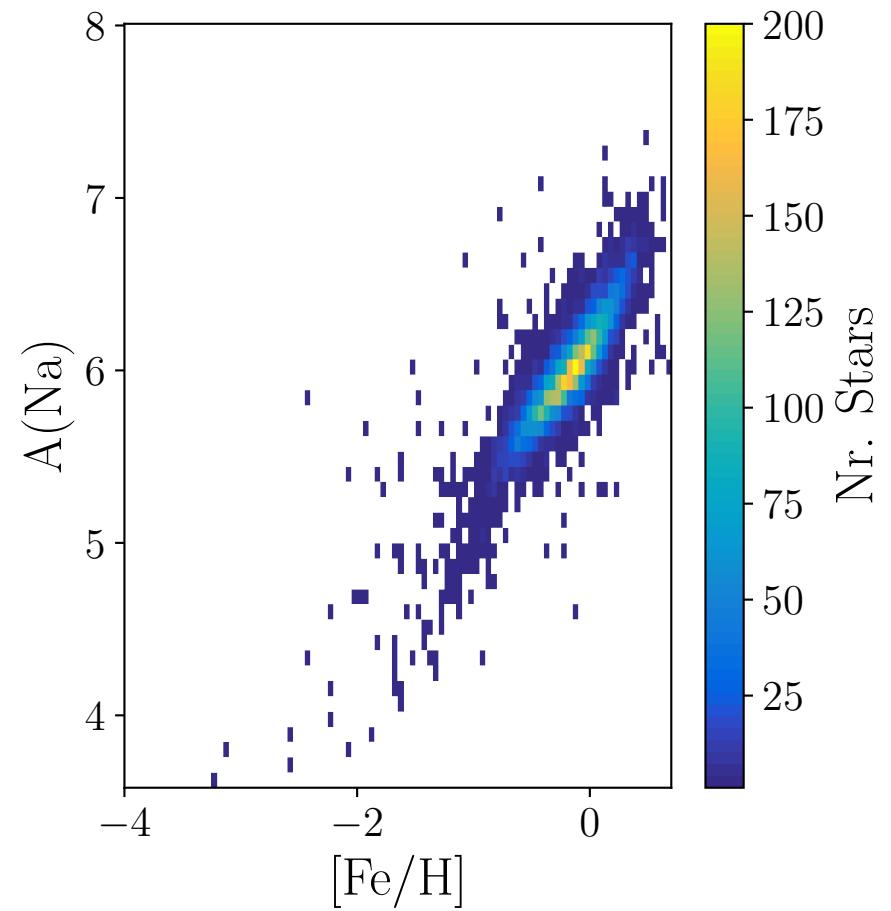
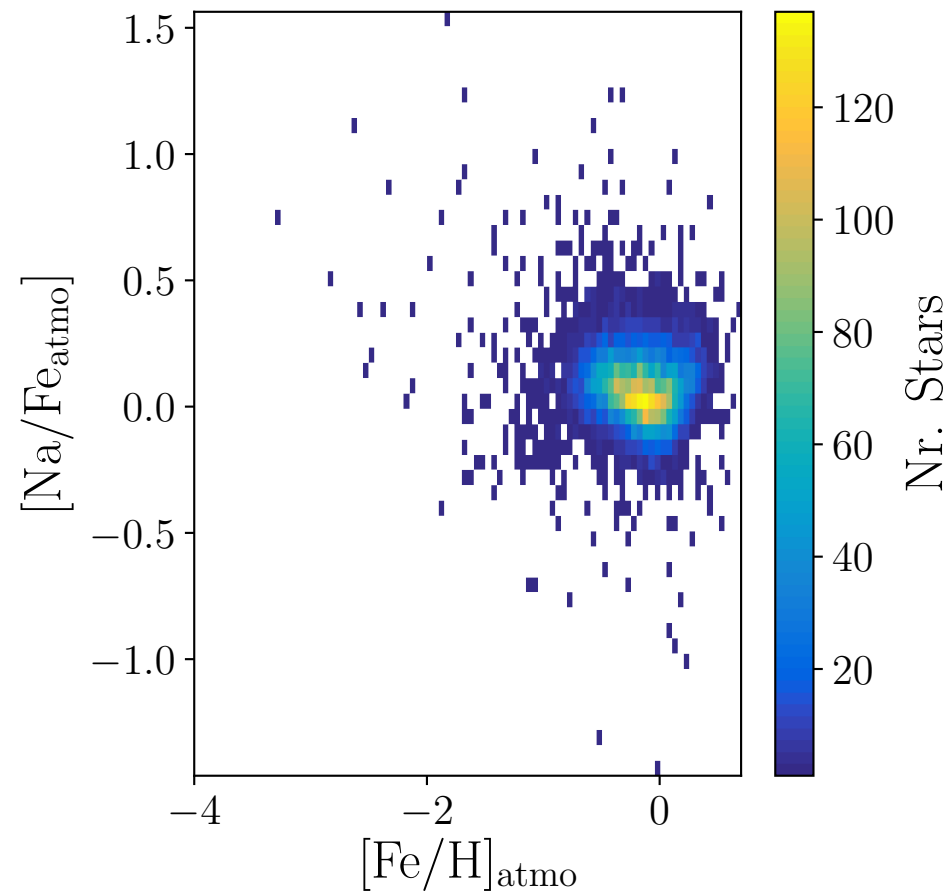
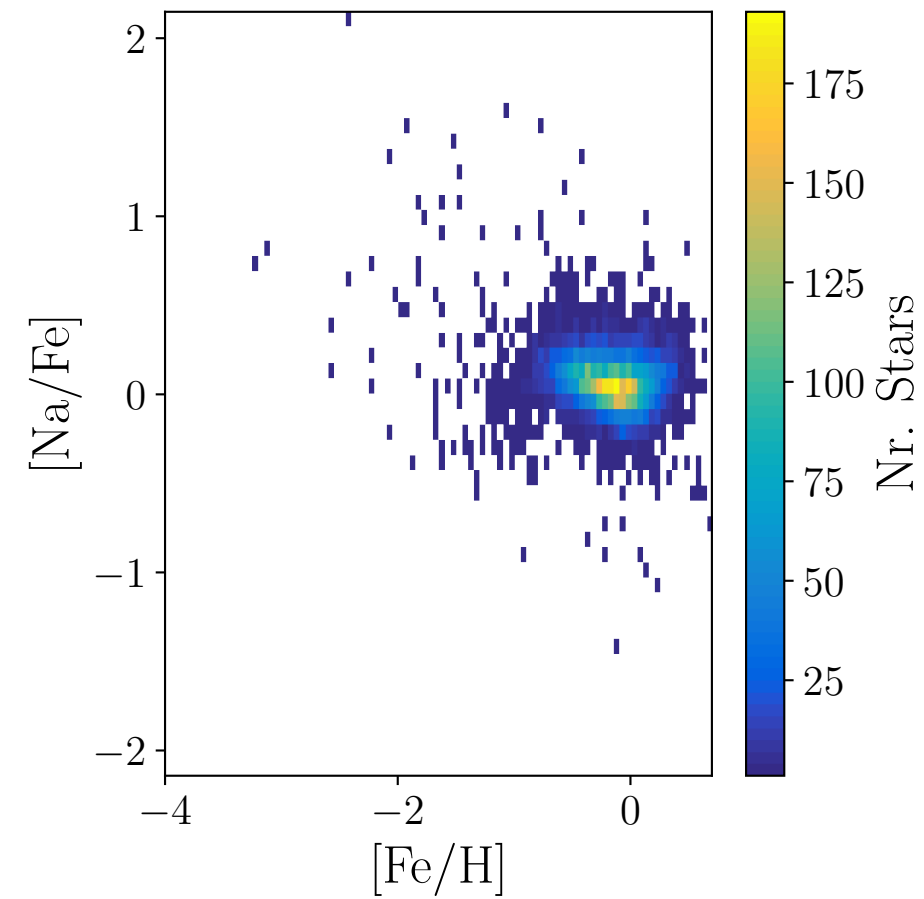


$[O7775/Fe_{atmo}]$

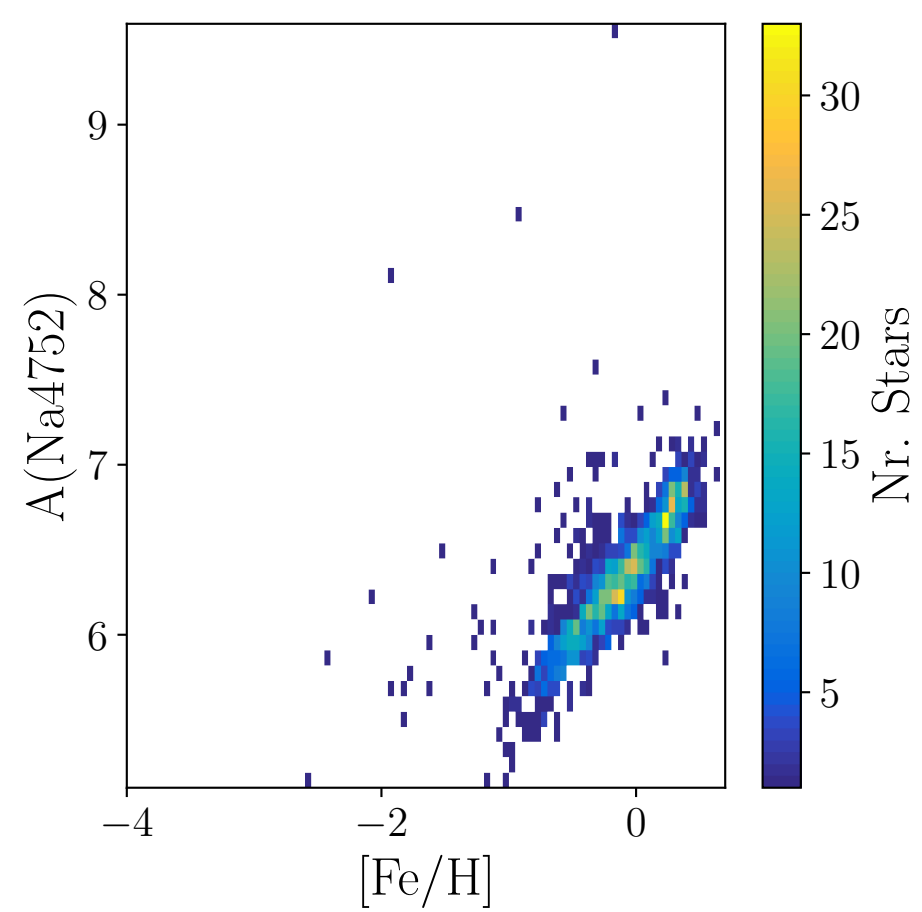
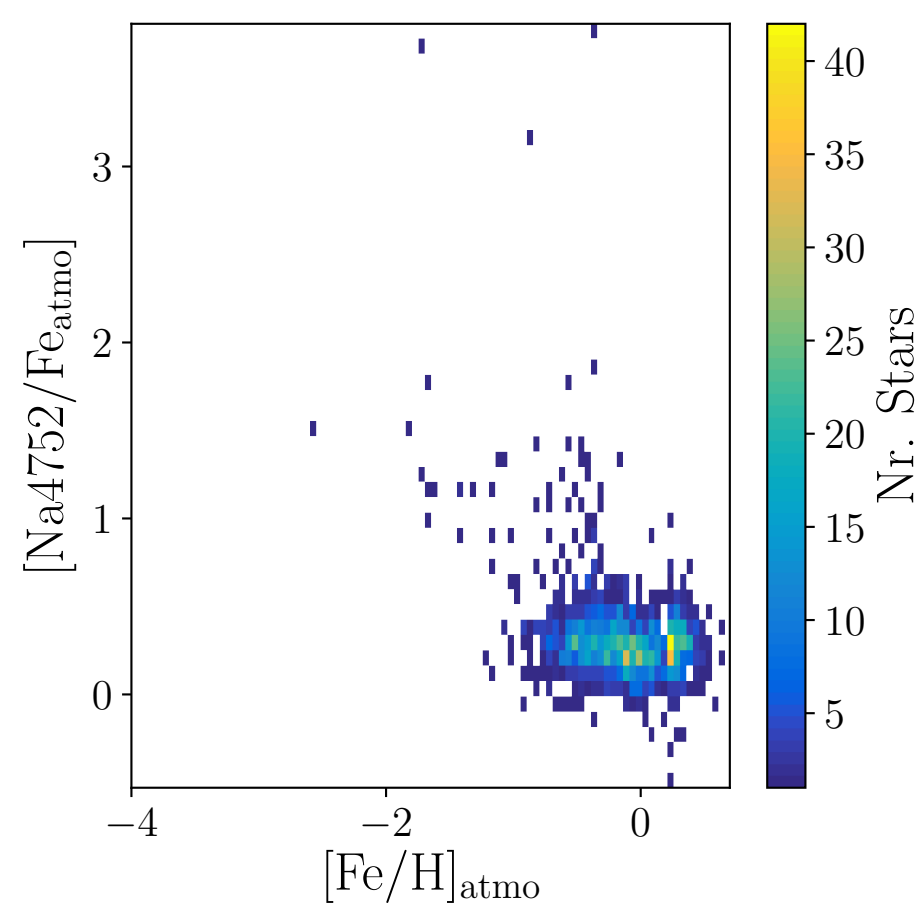
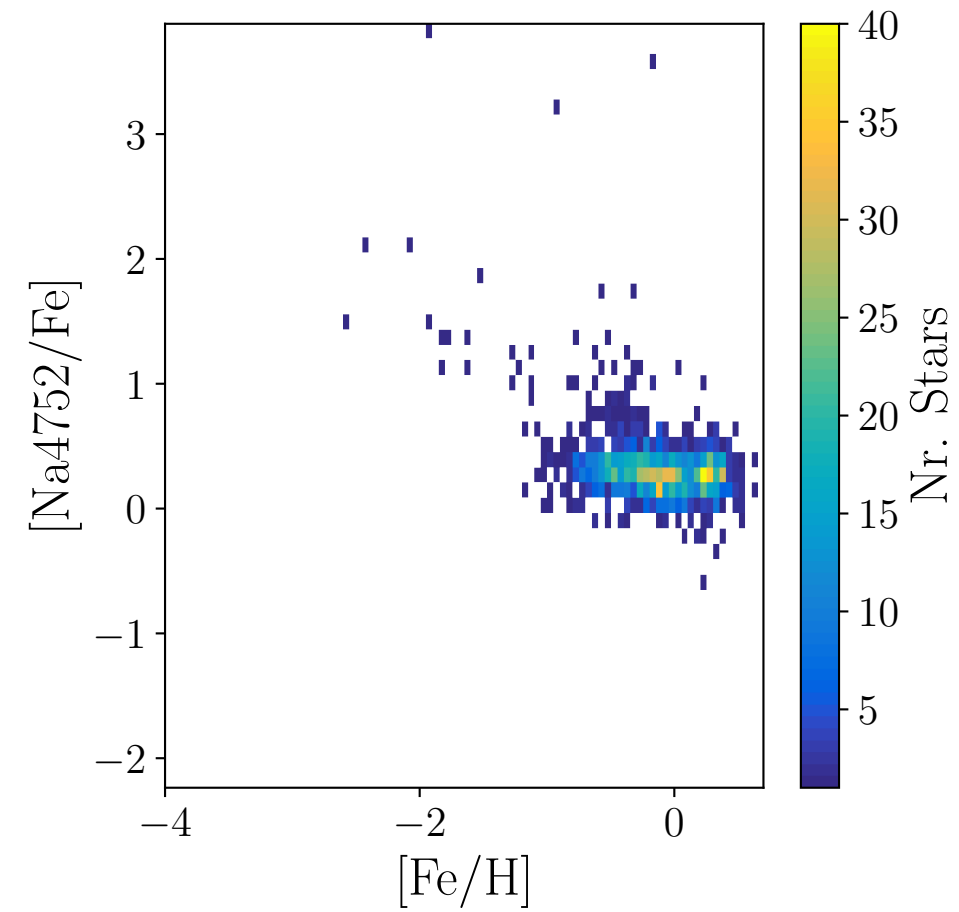


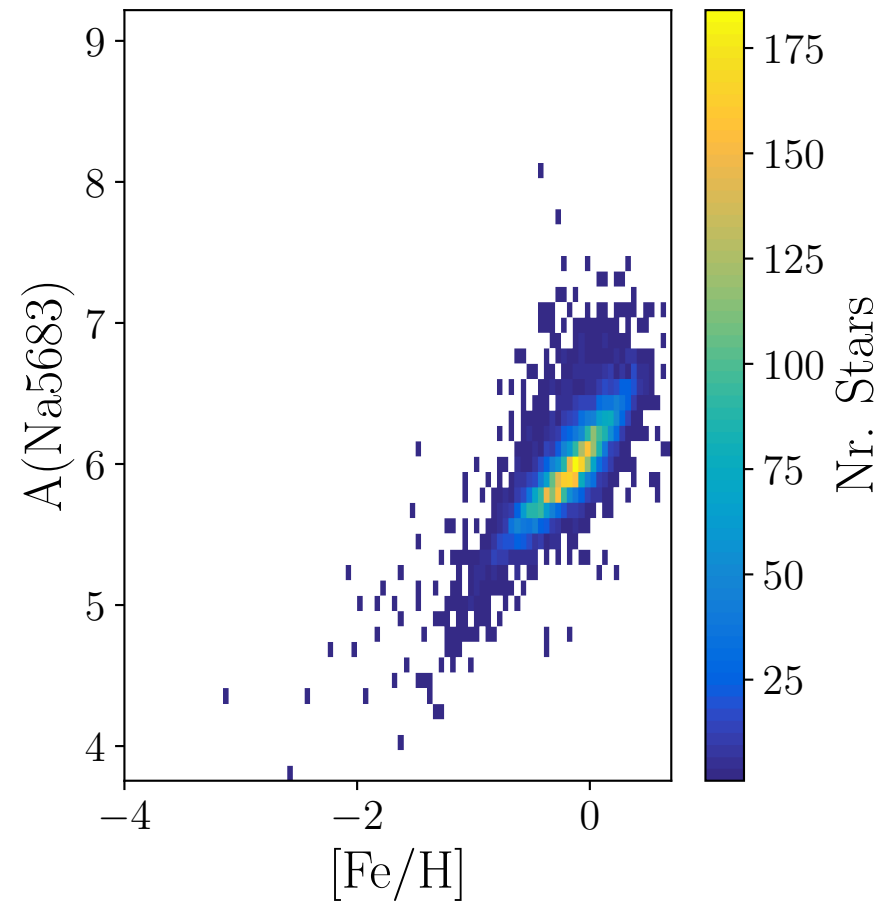
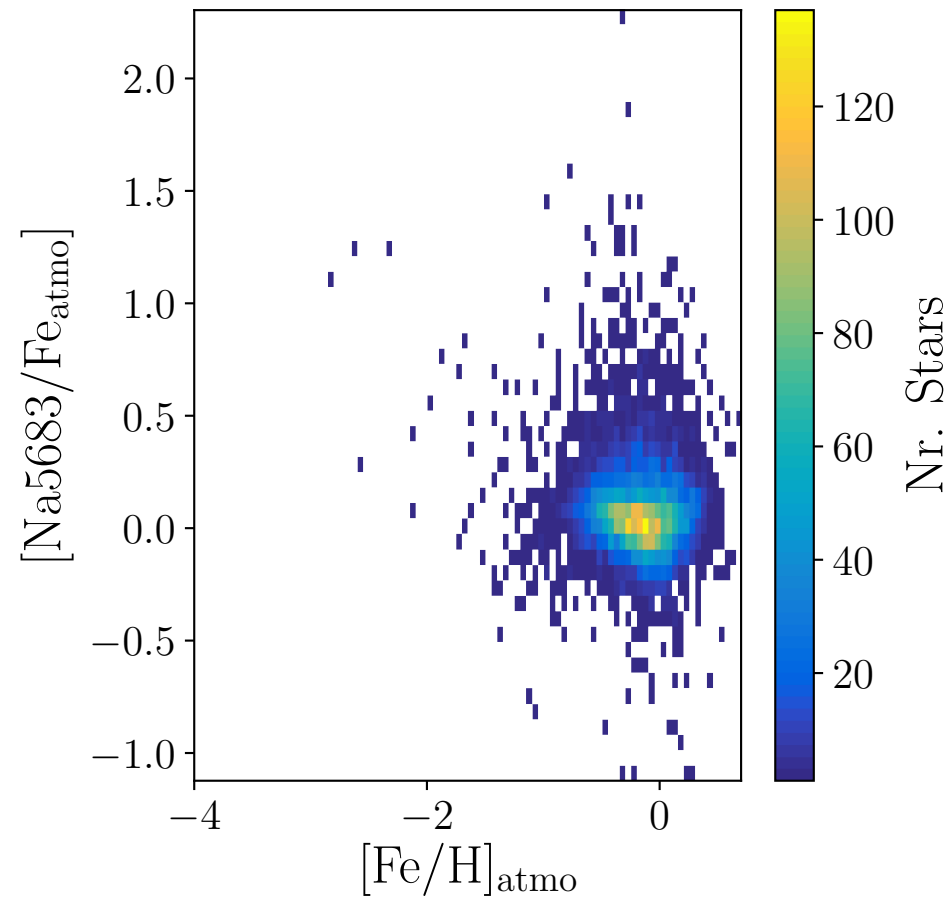
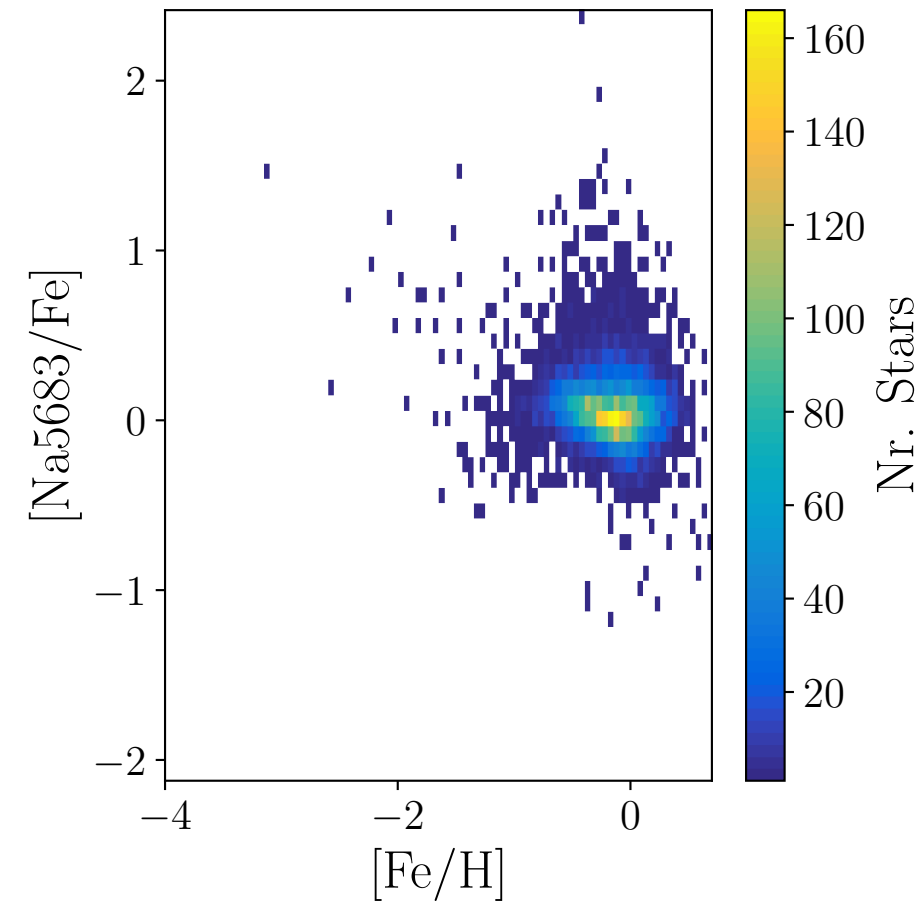
$A(O7775)$

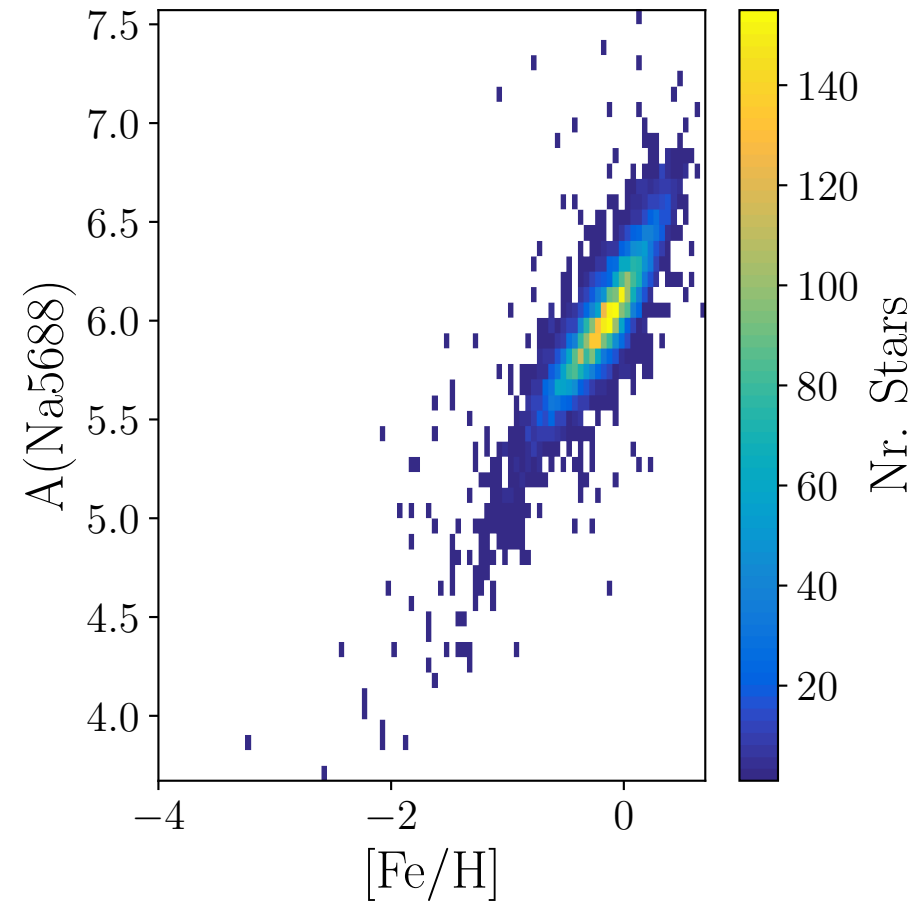
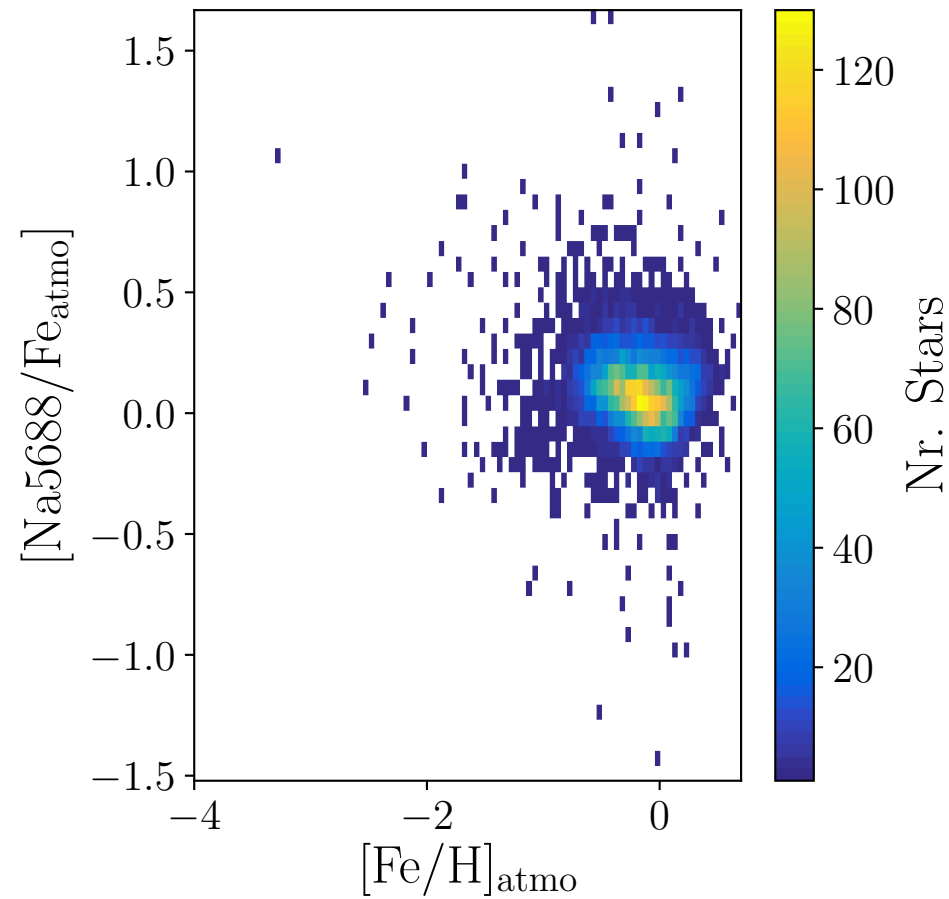
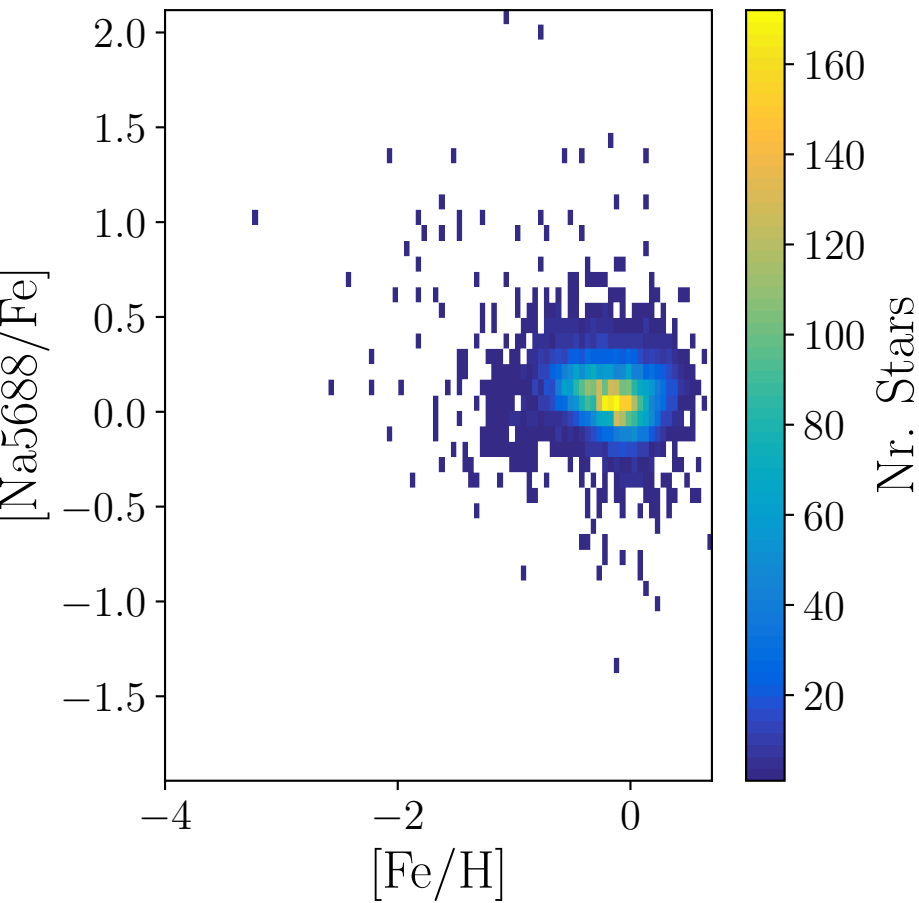


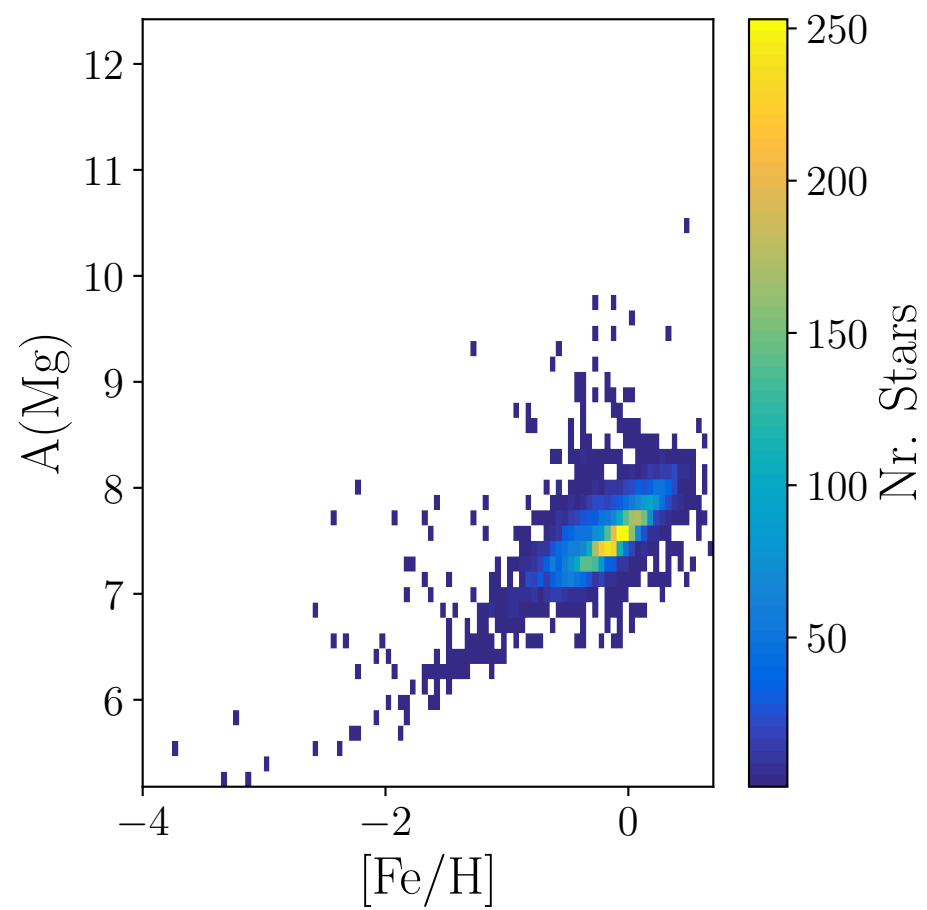
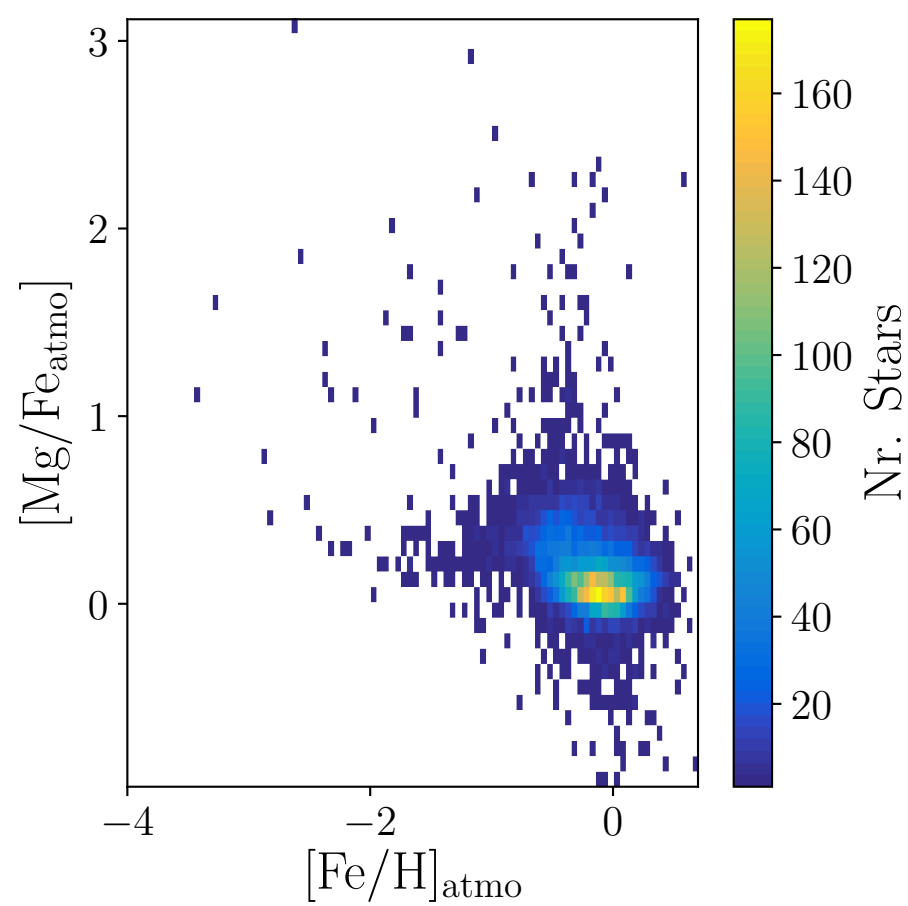
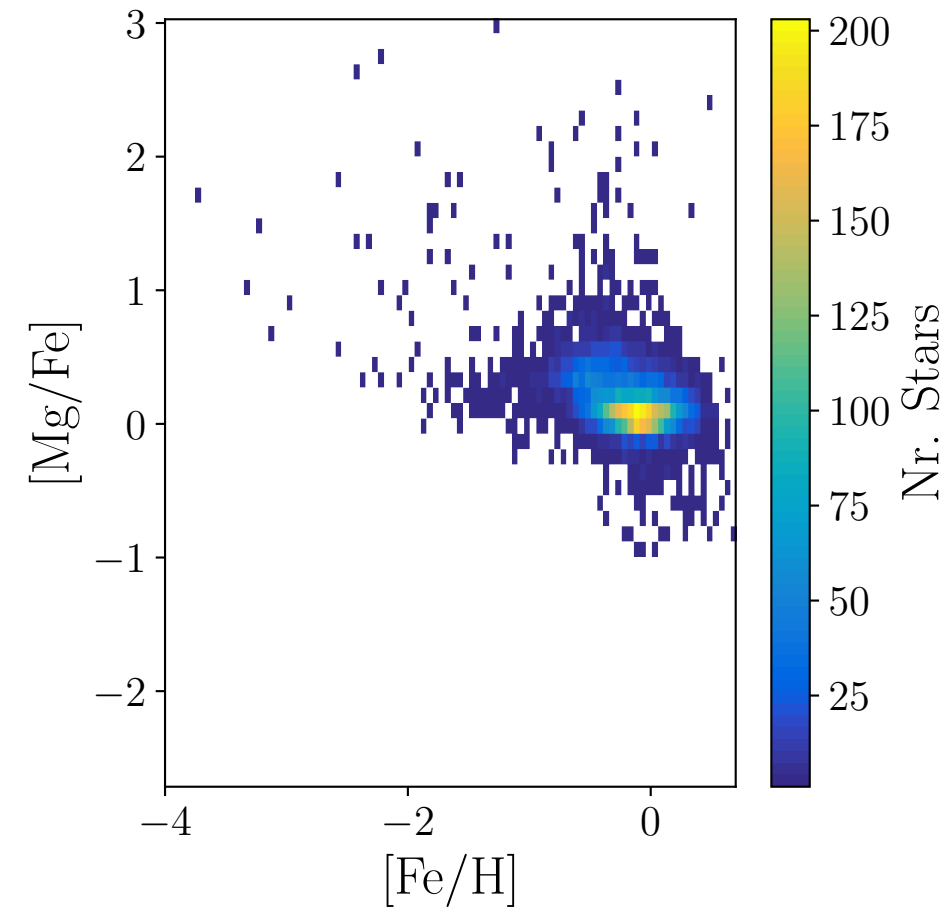




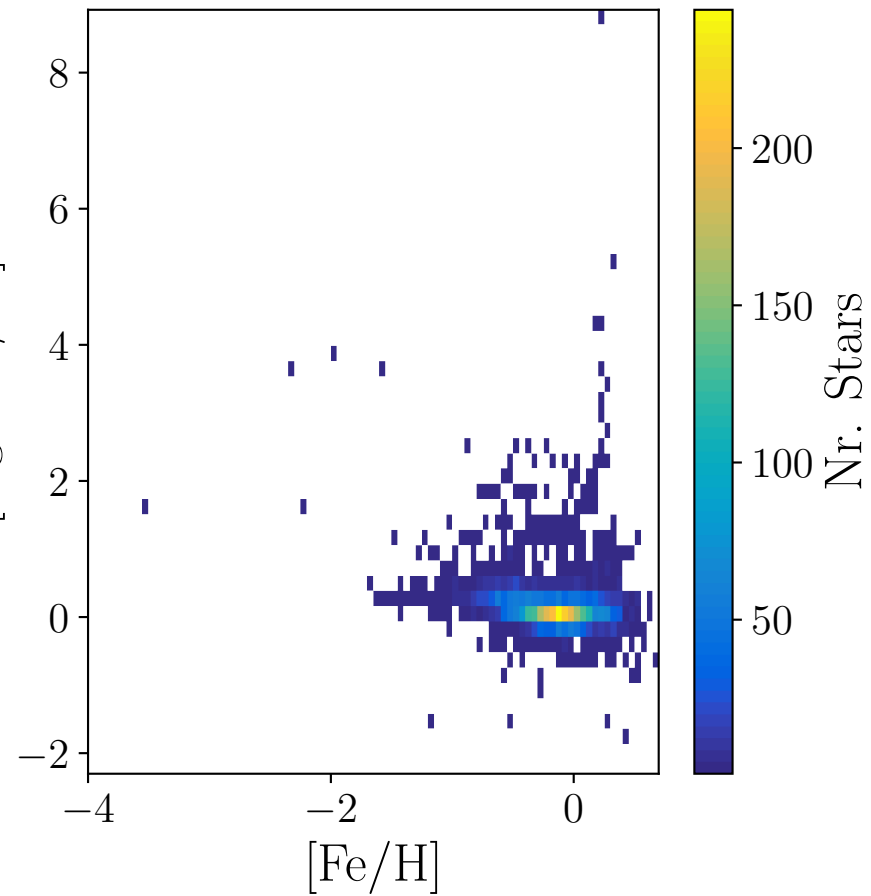




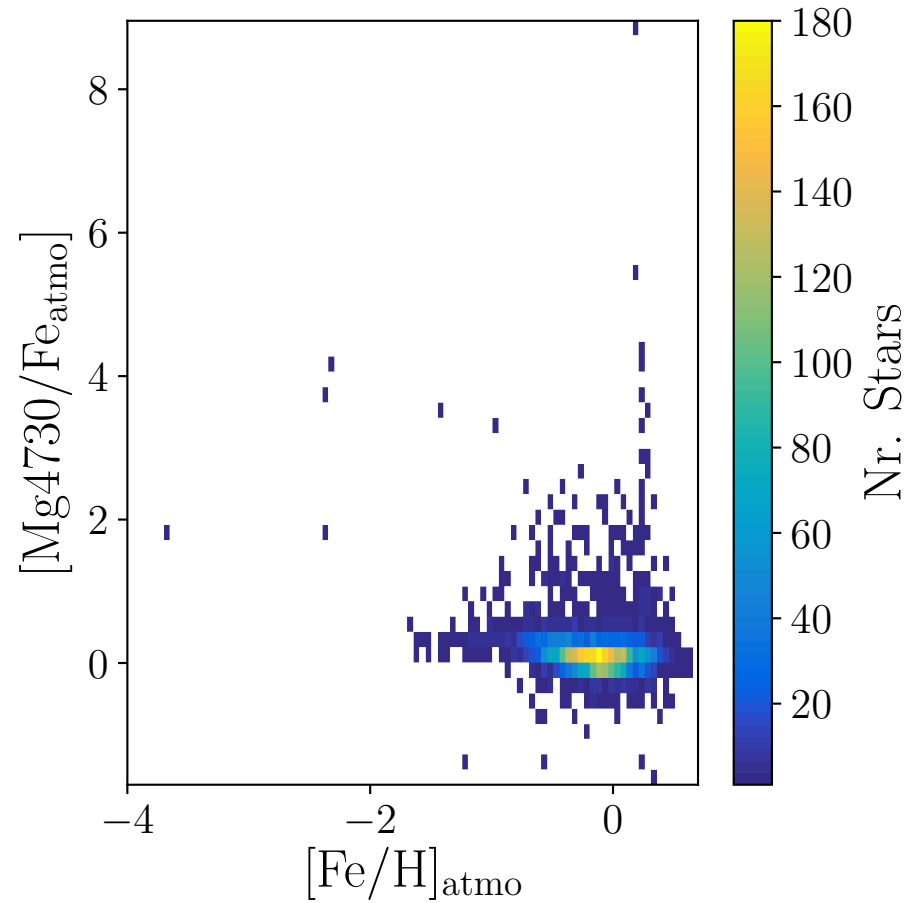




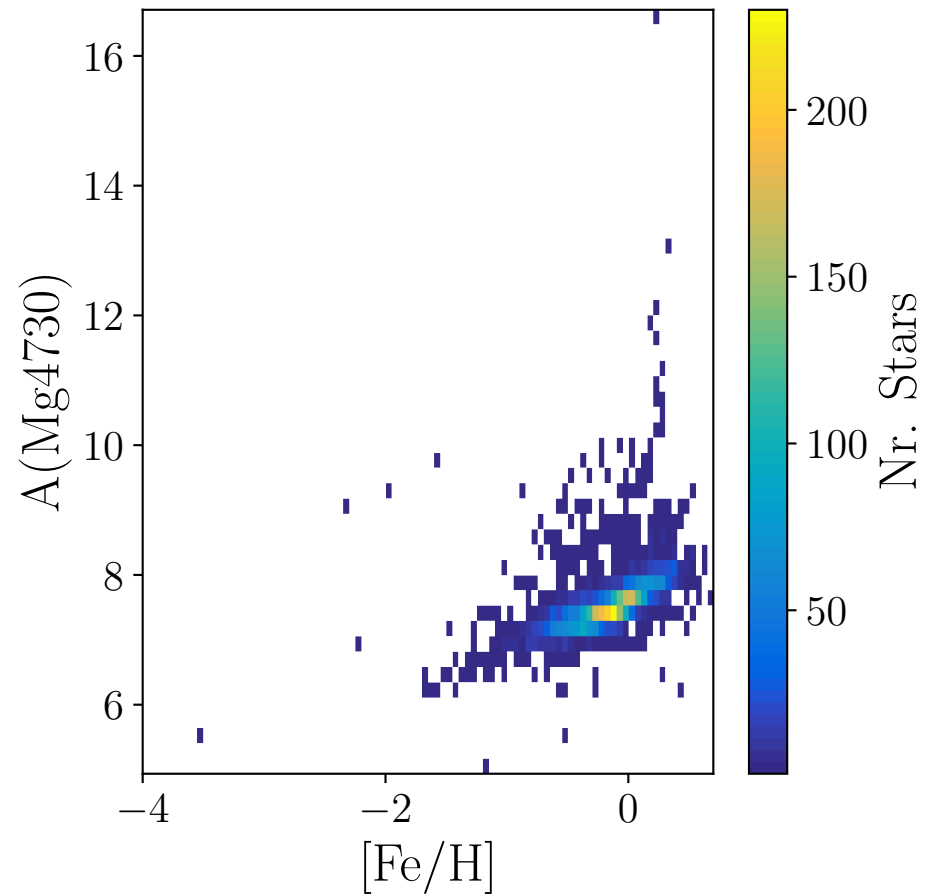
$[\text{Mg}4730/\text{Fe}]$

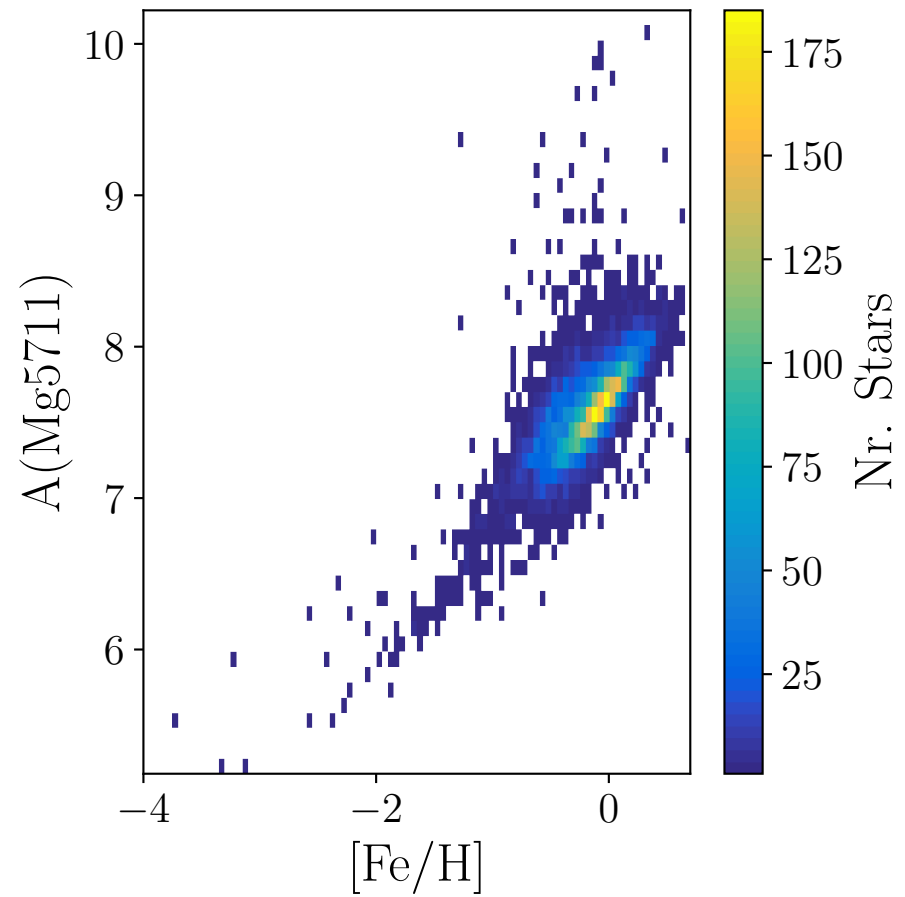
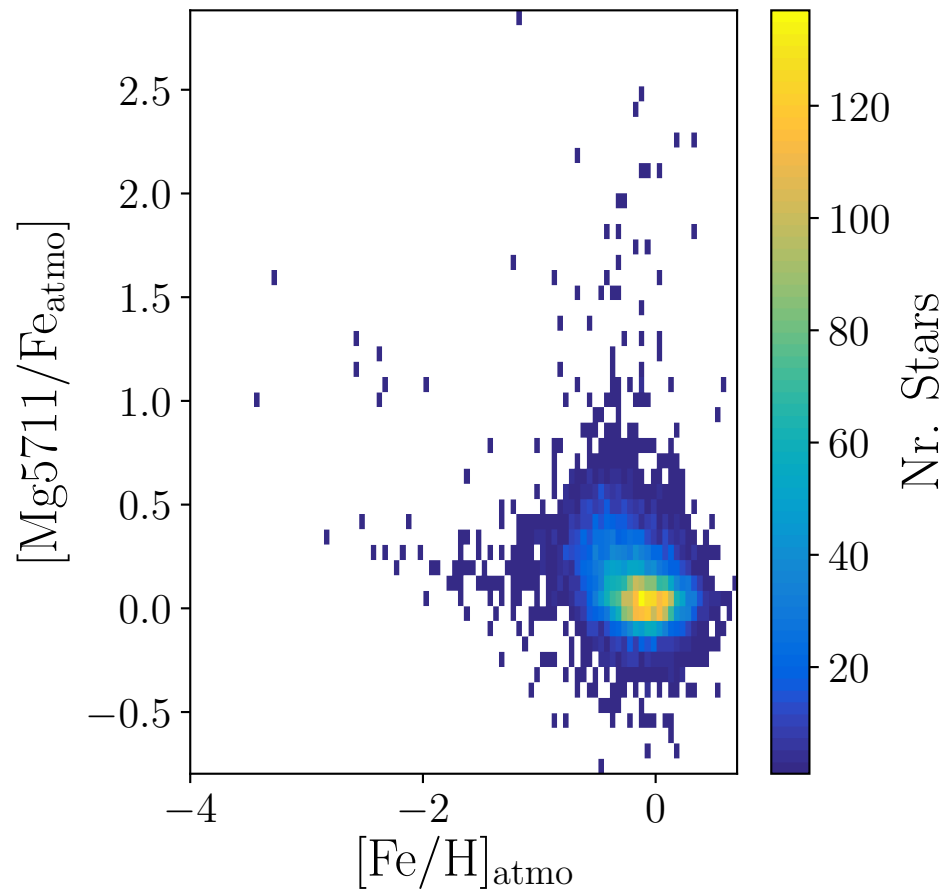
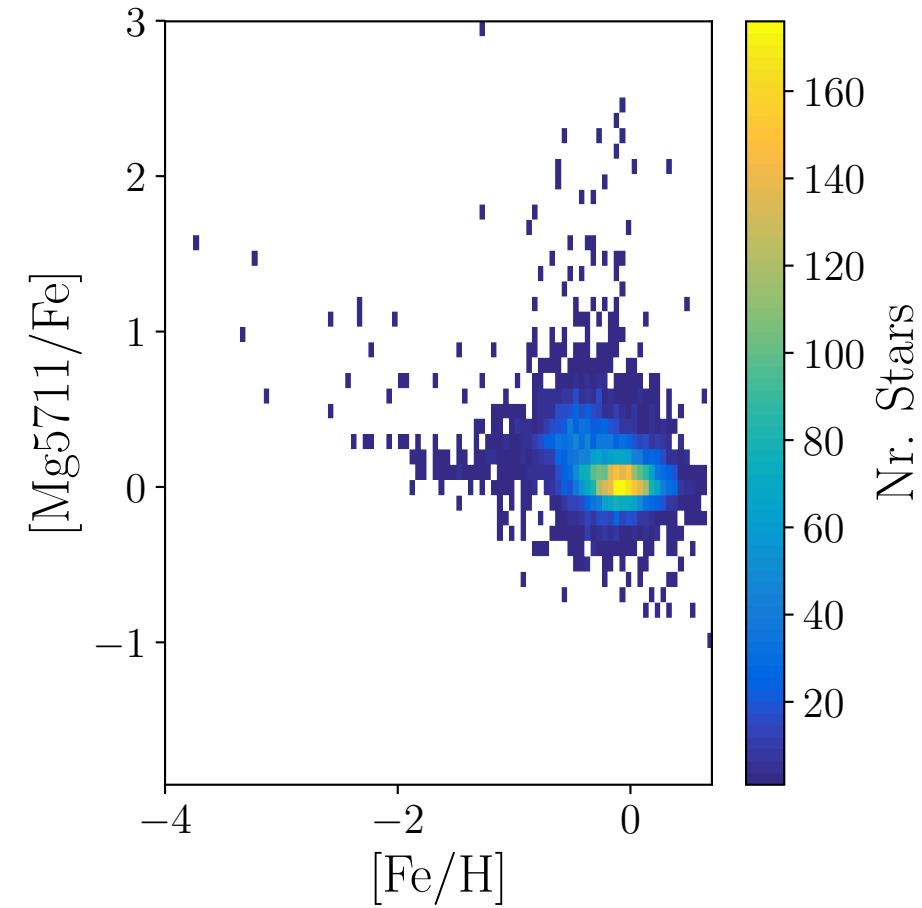


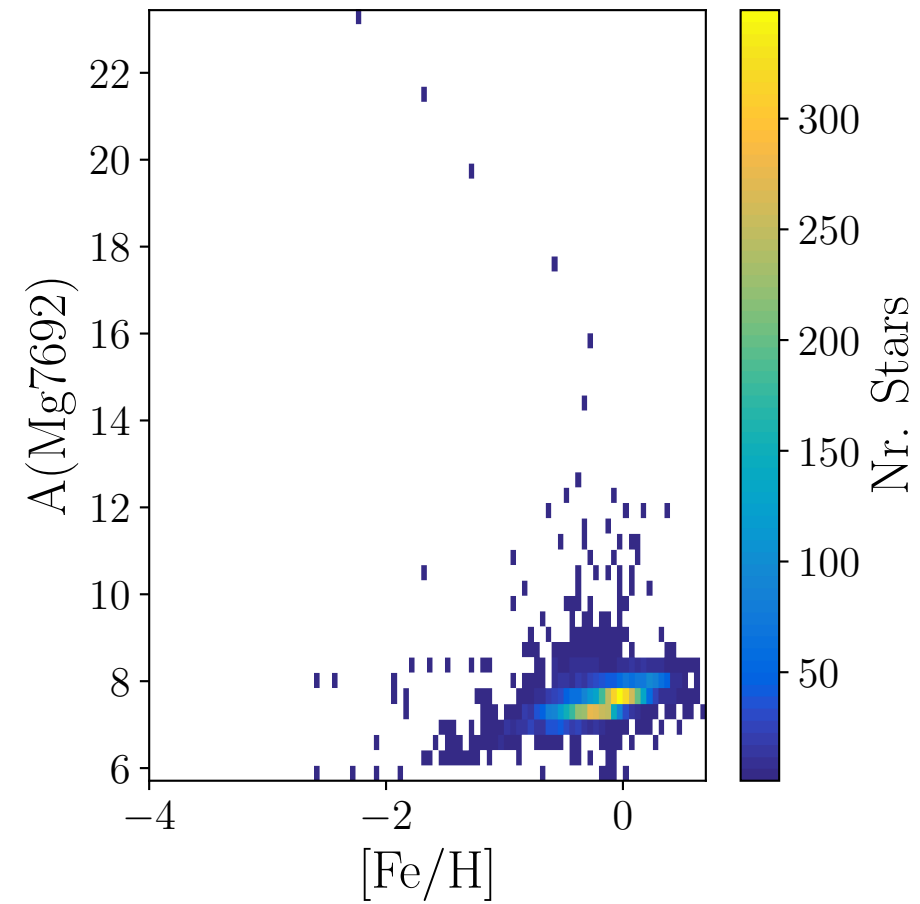
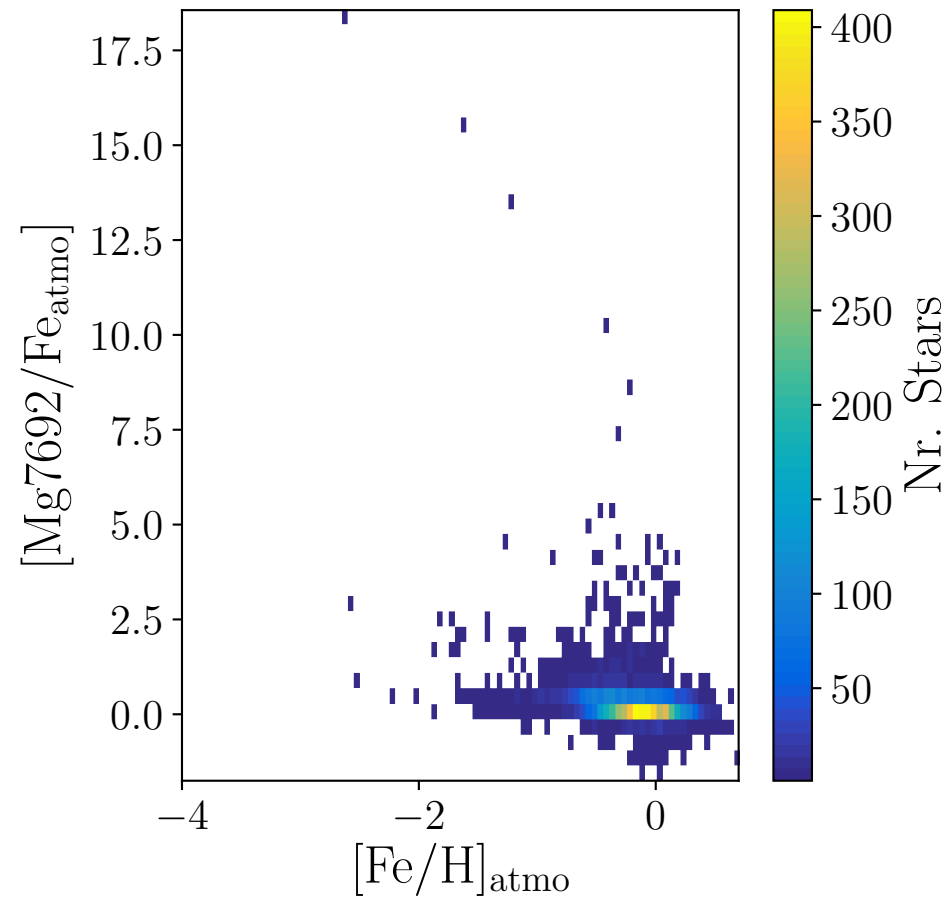
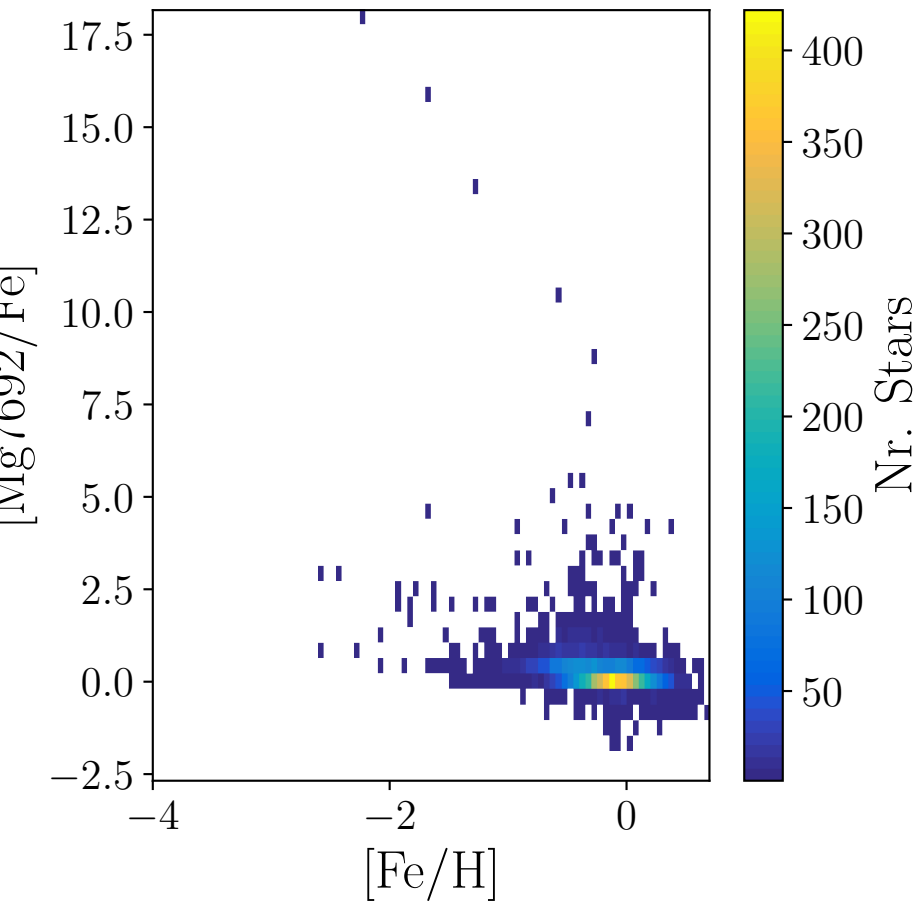
$[\text{Mg}4730/\text{Fe}_{\text{atmo}}]$

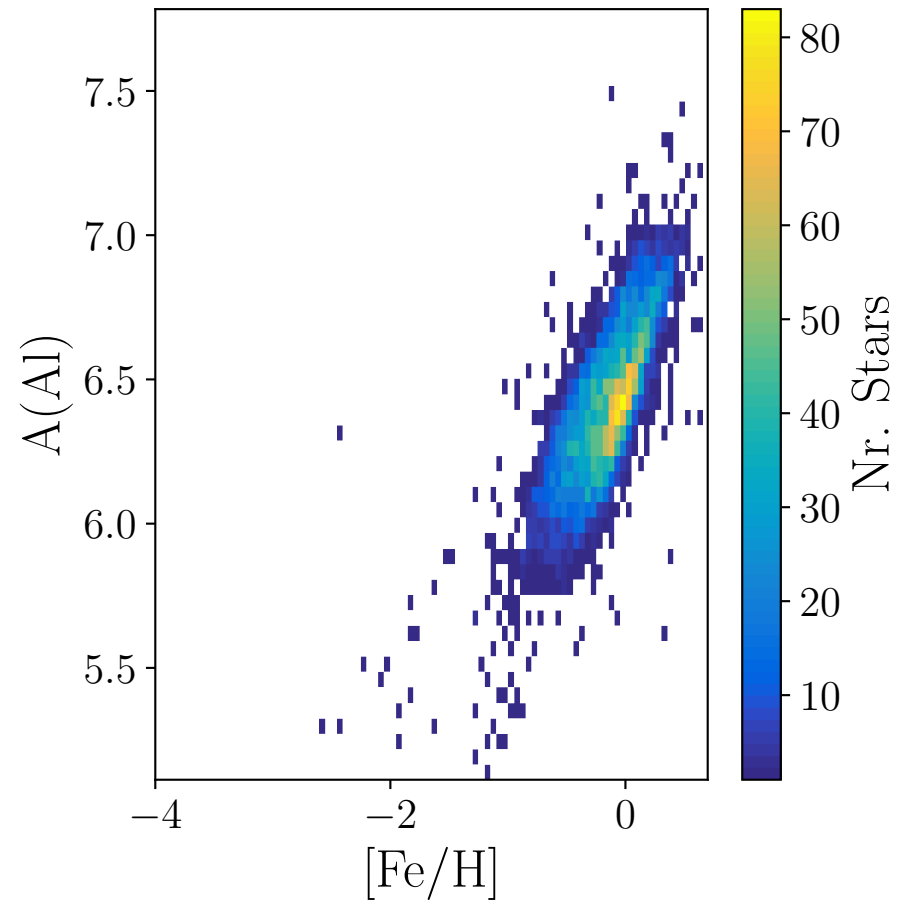
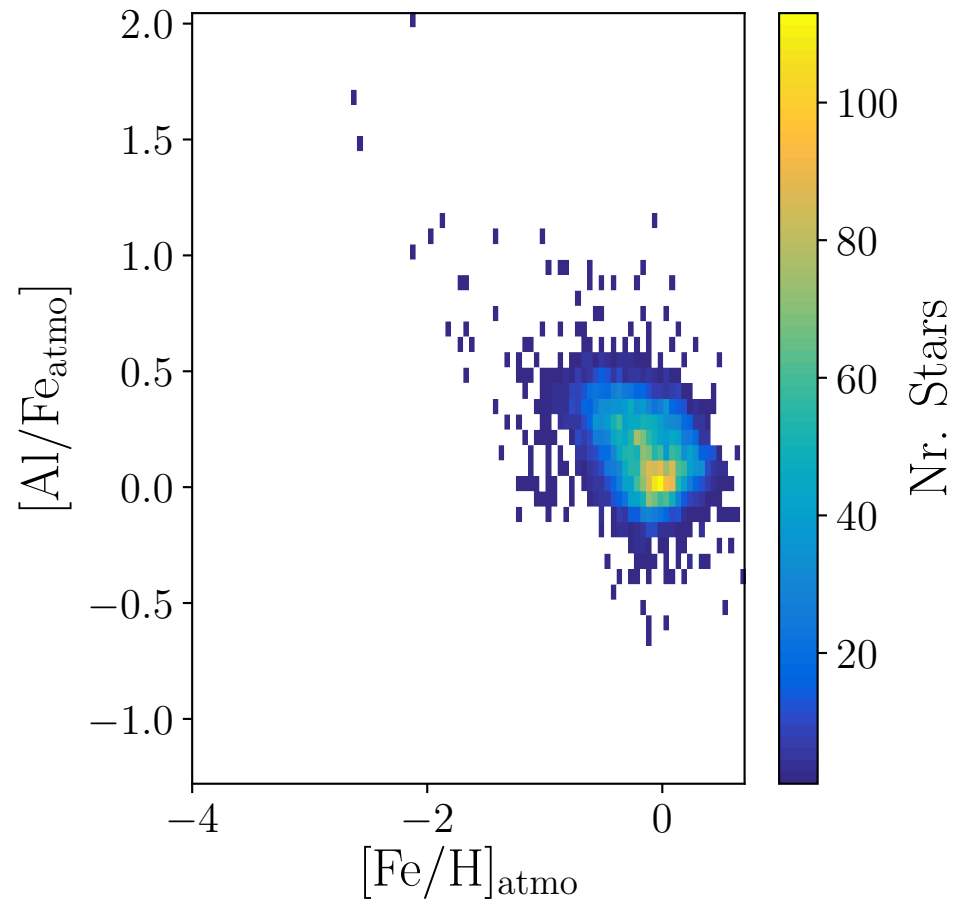
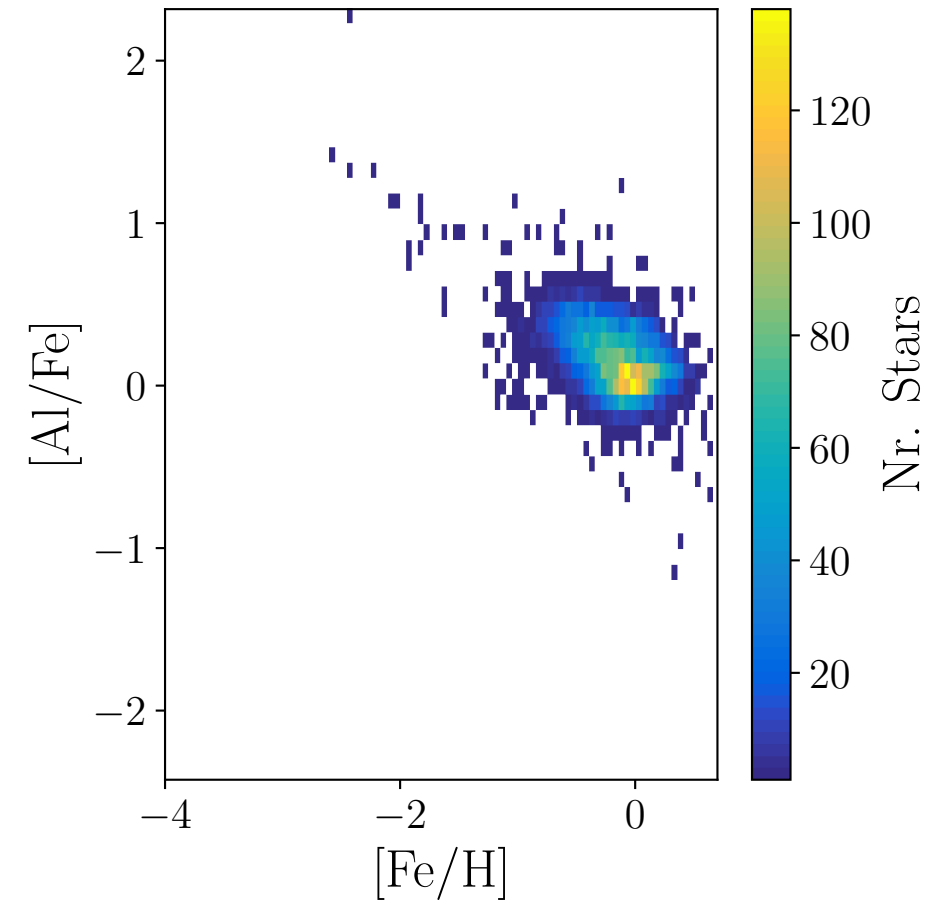


$A(\text{Mg}4730)$

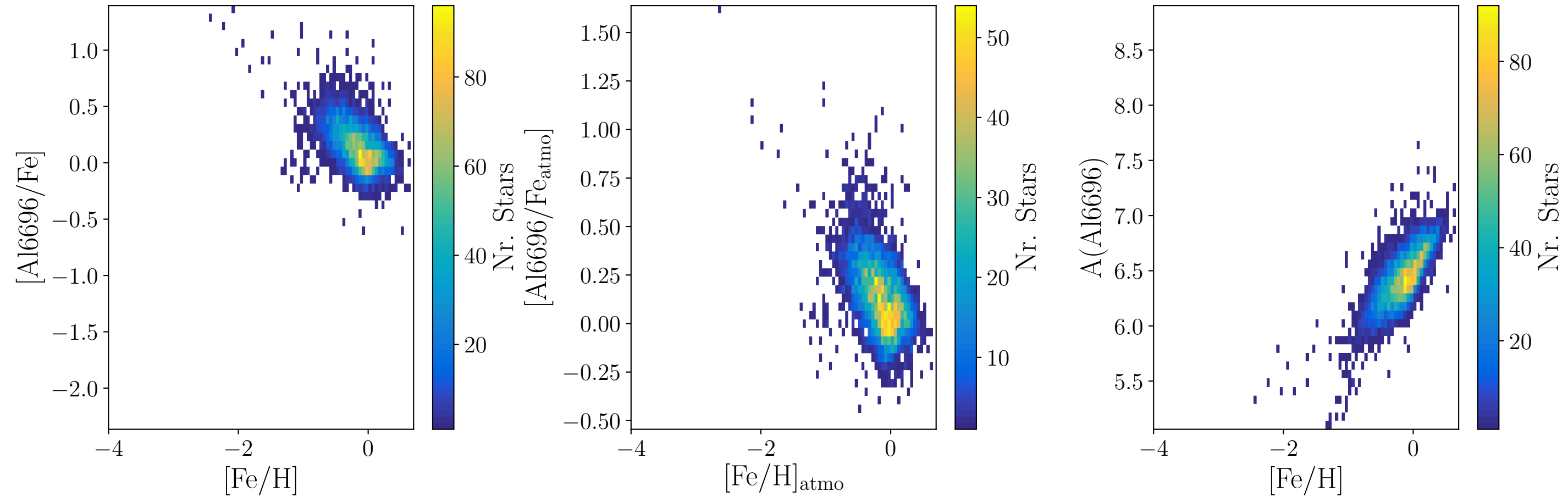


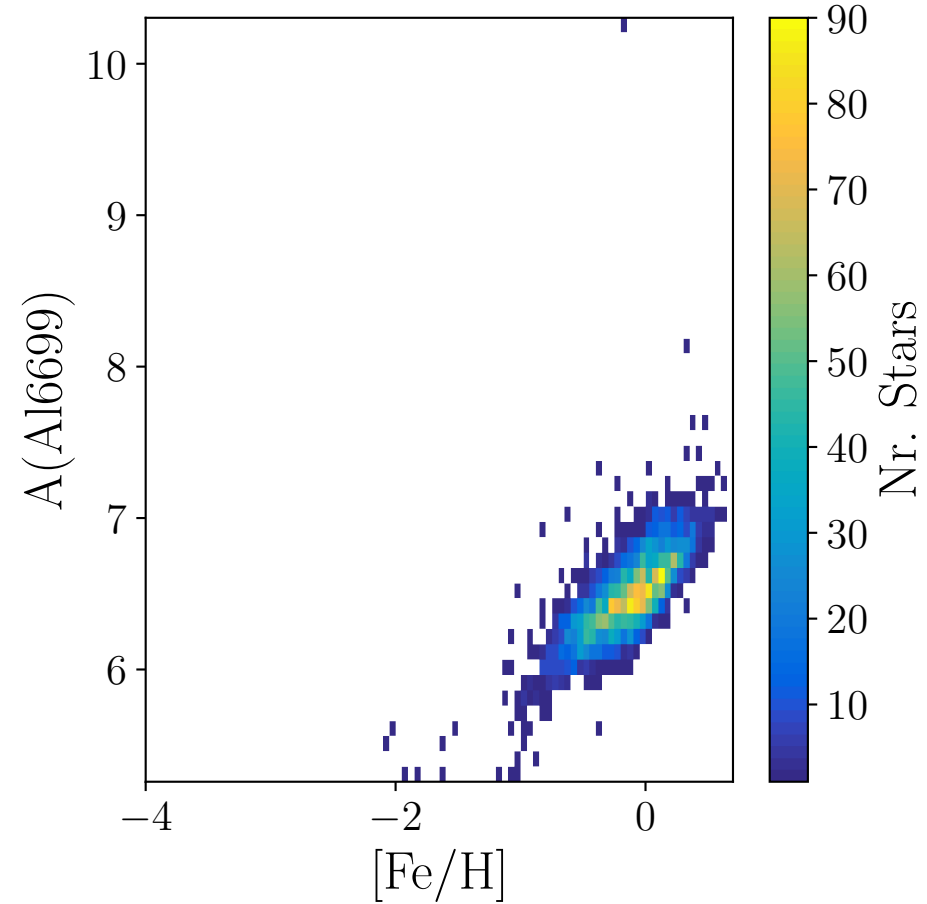
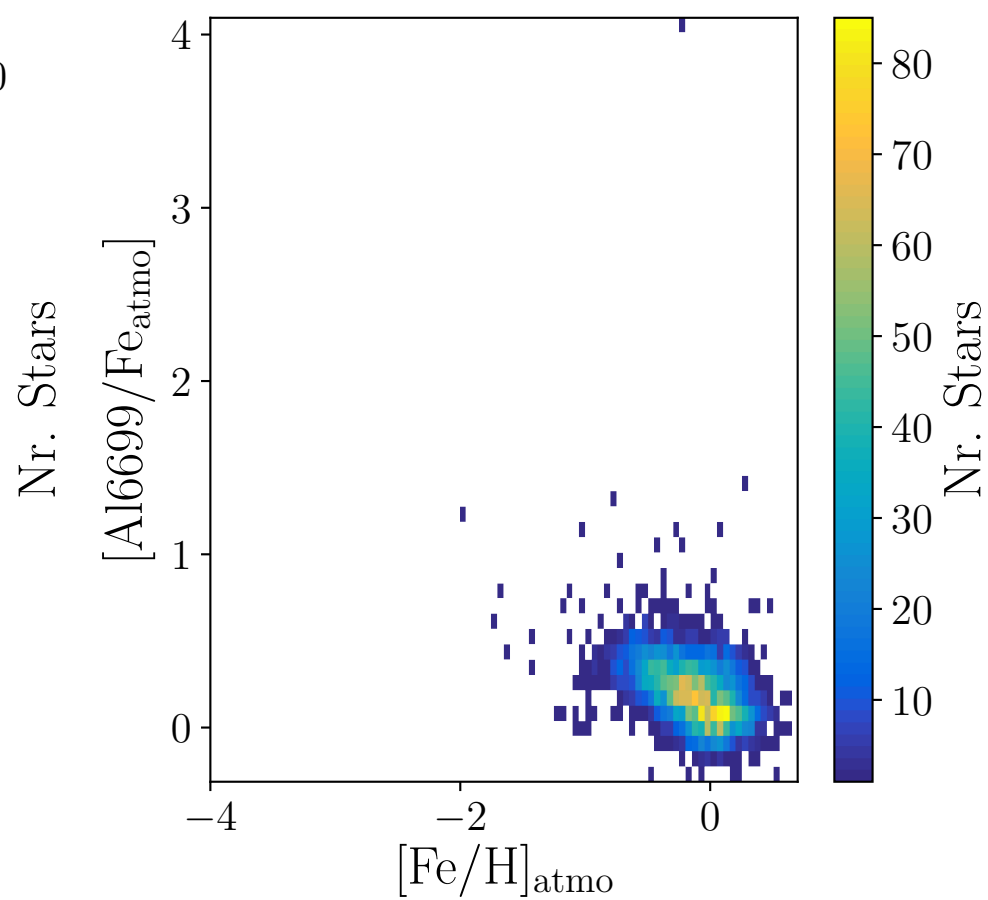
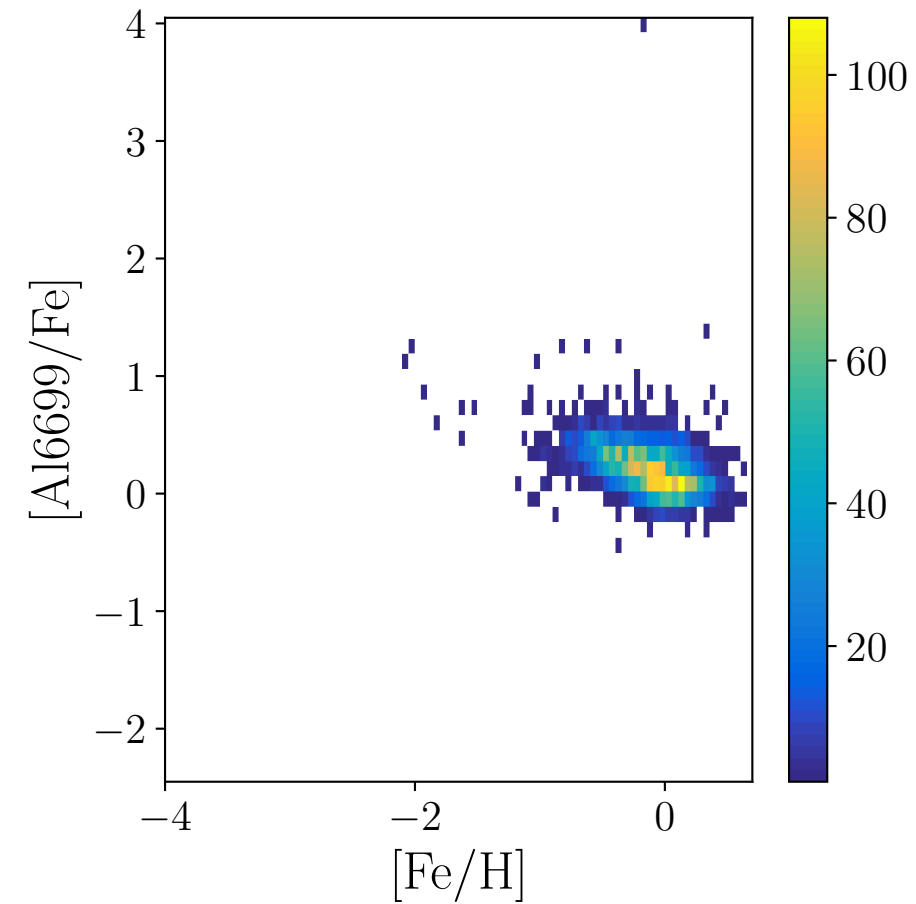


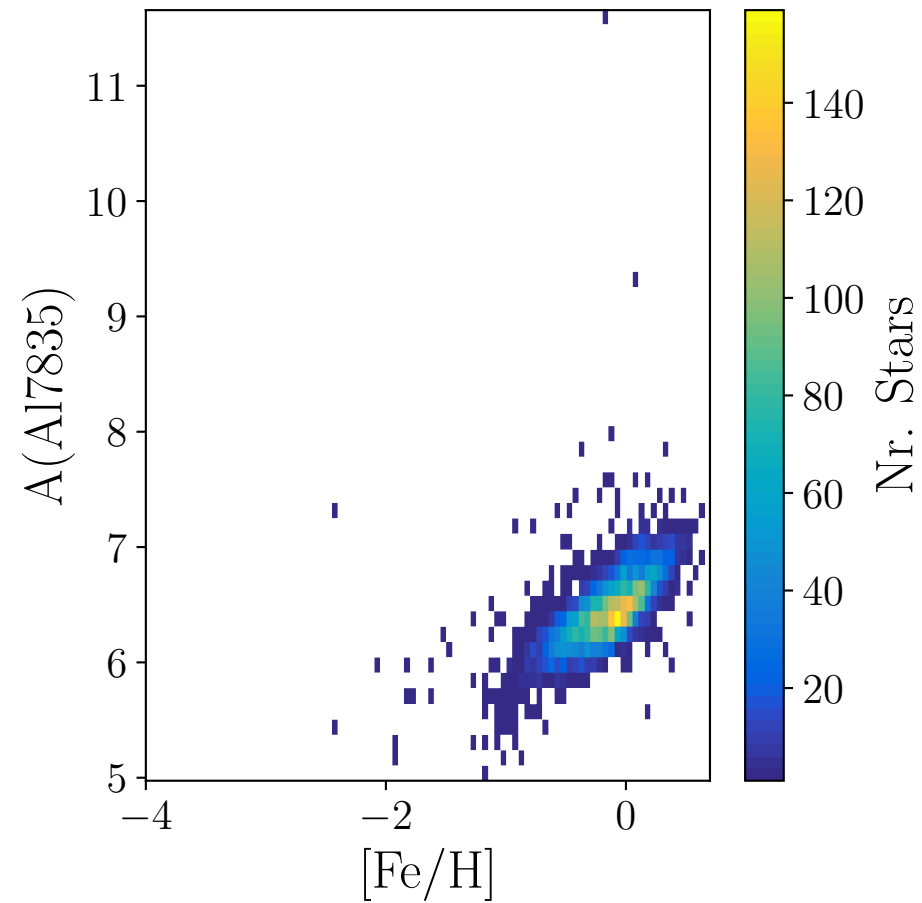
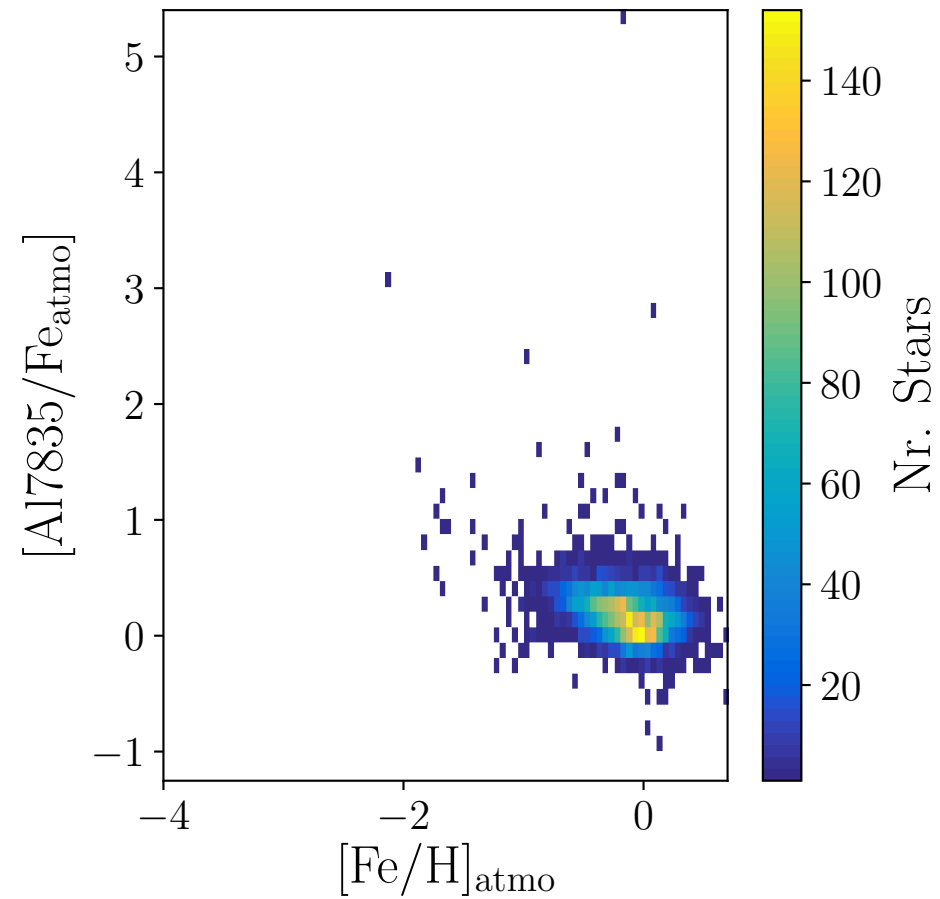
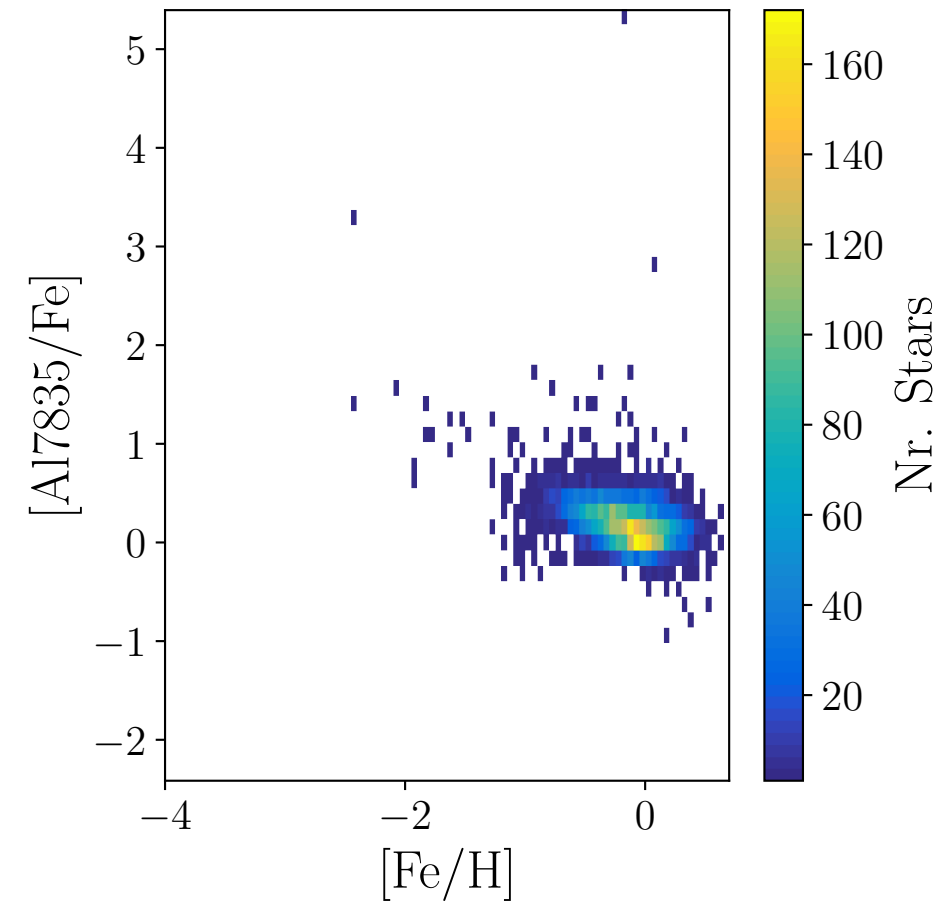


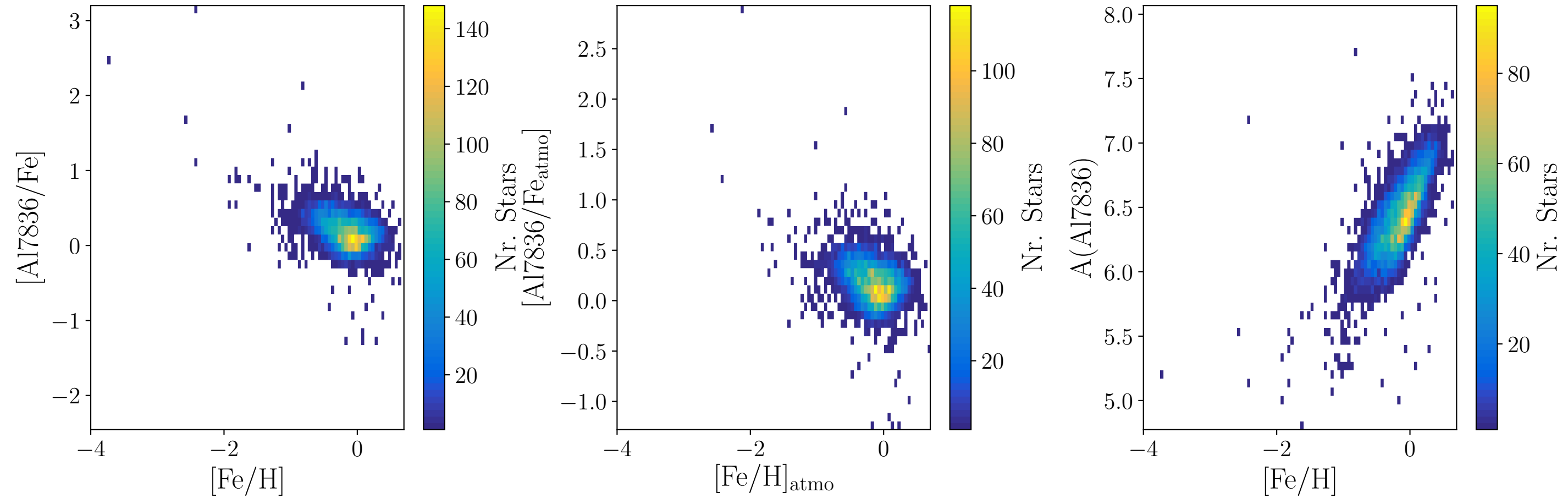


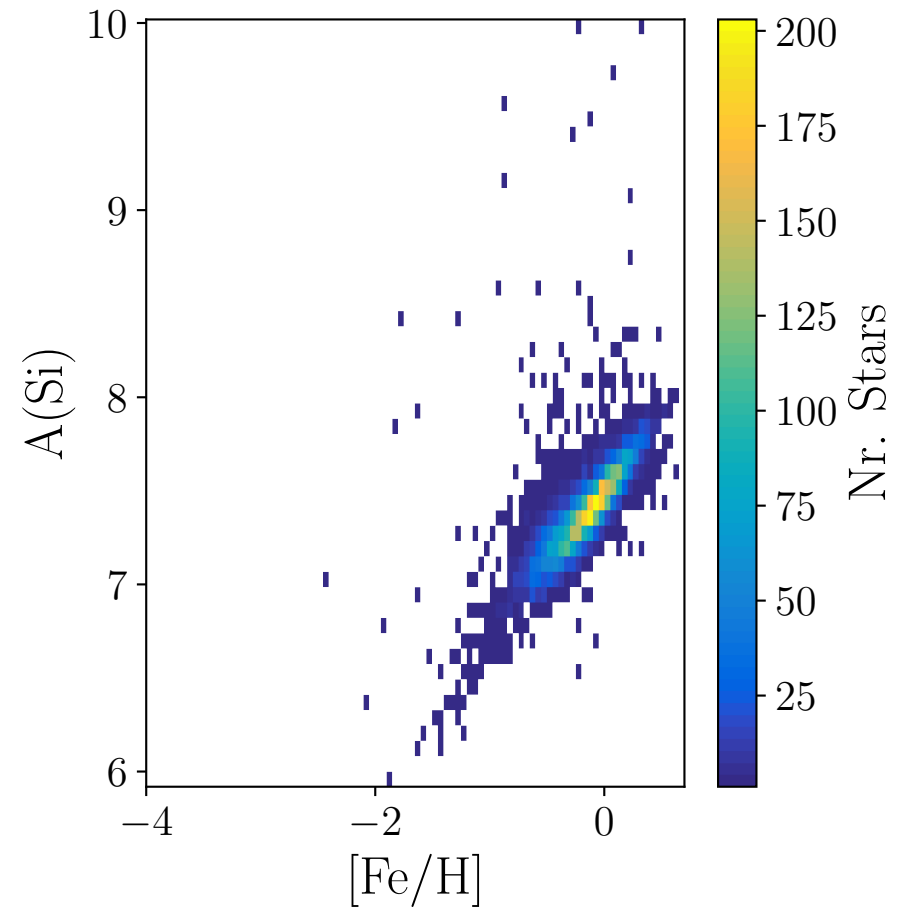
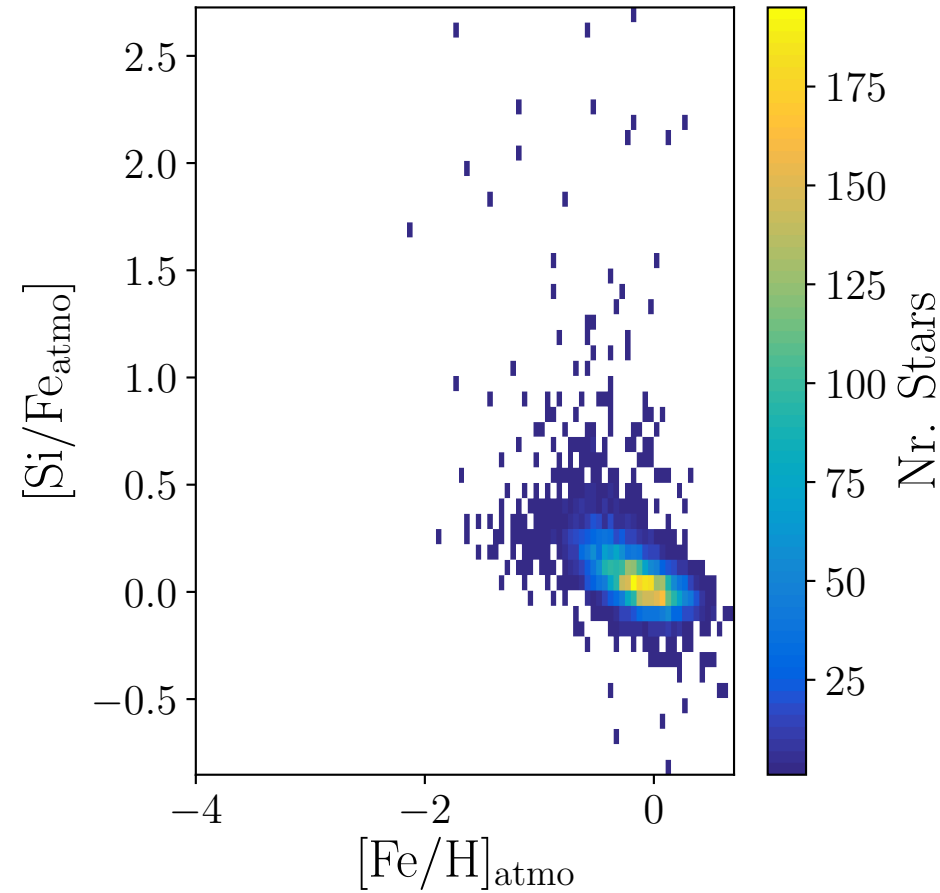
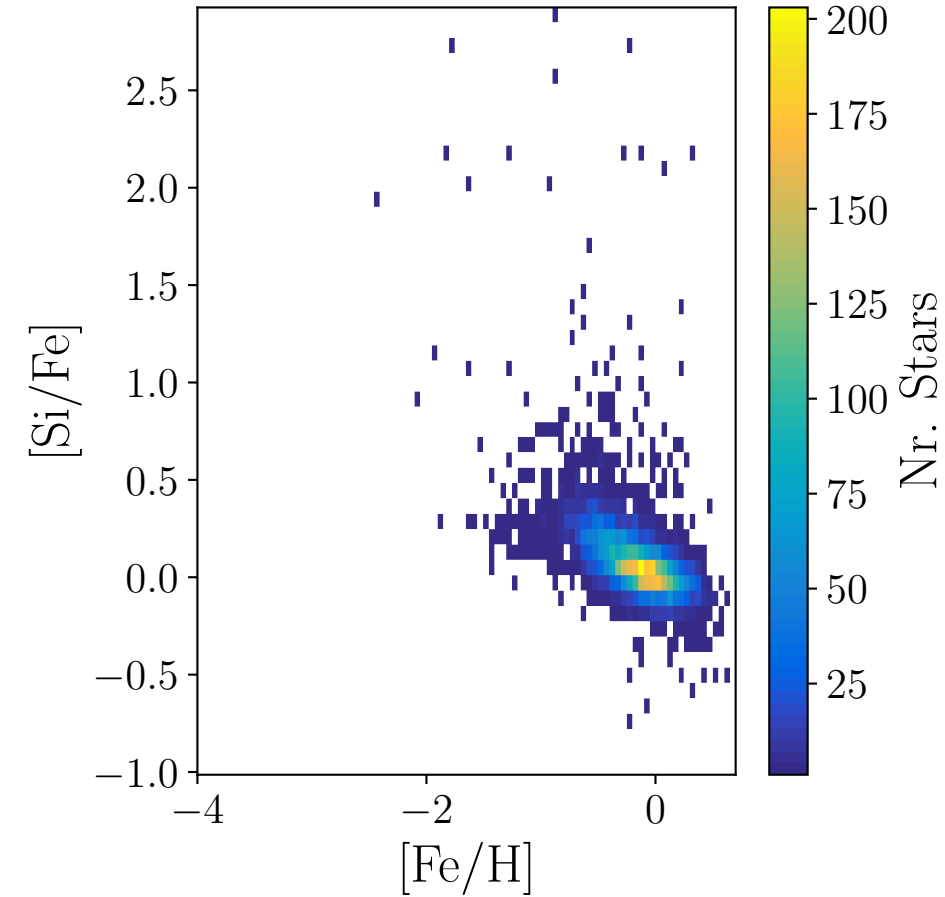


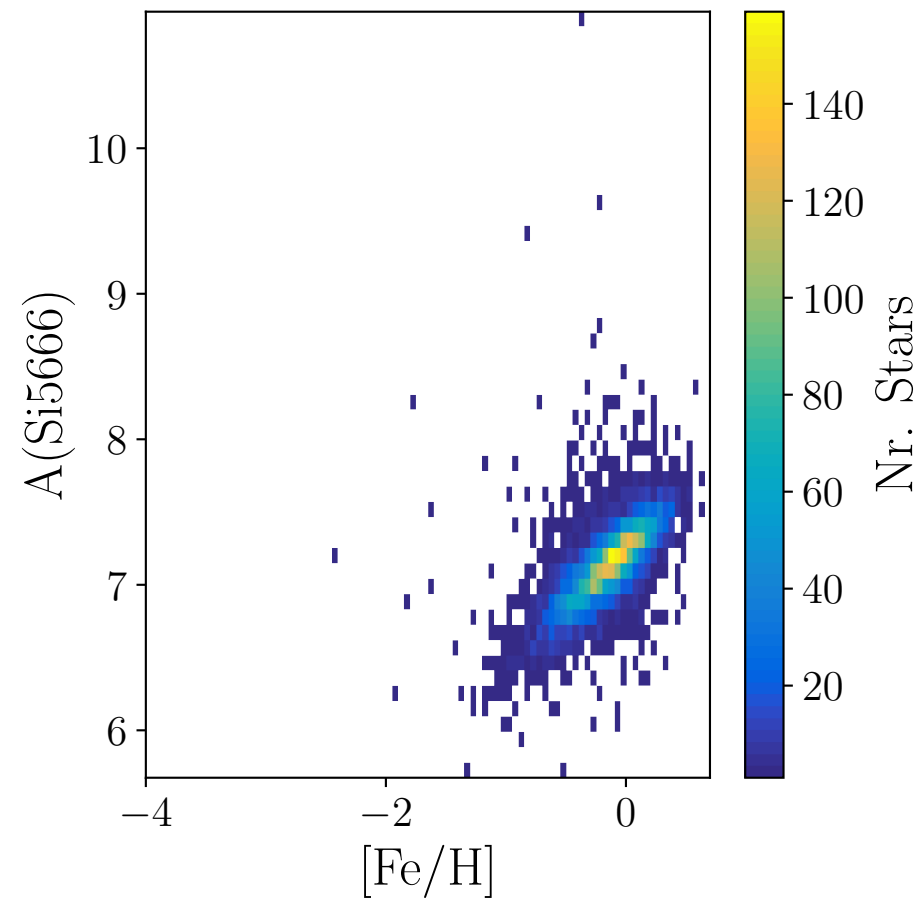
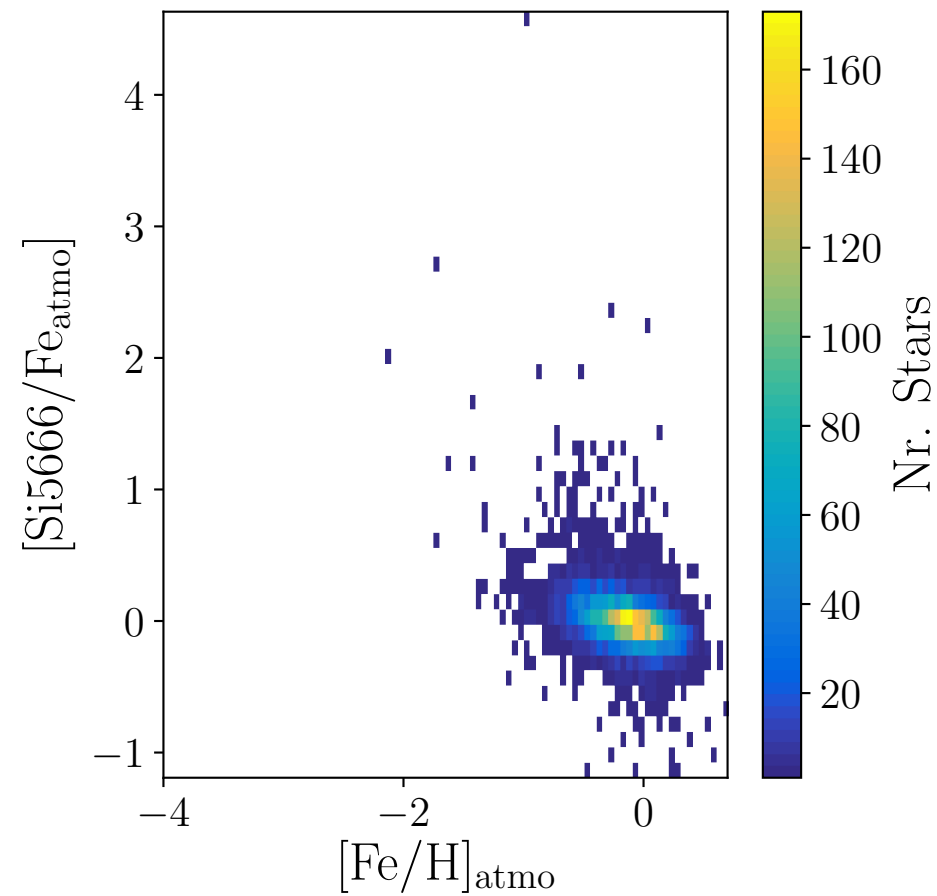
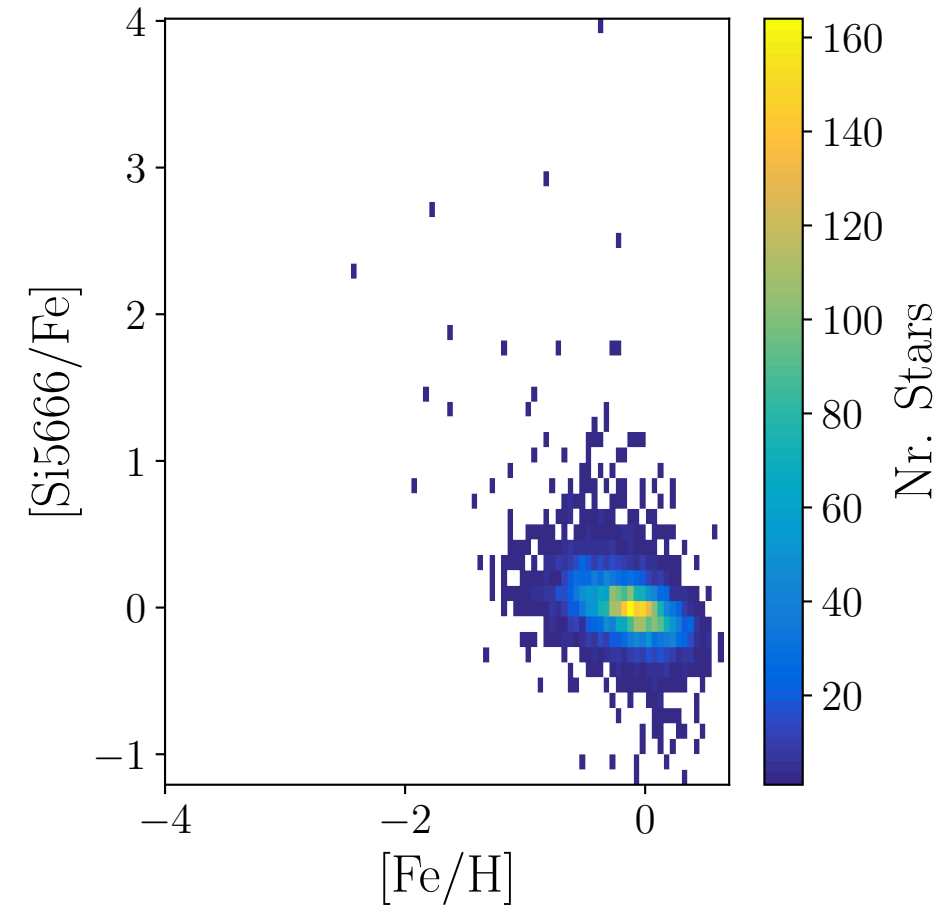


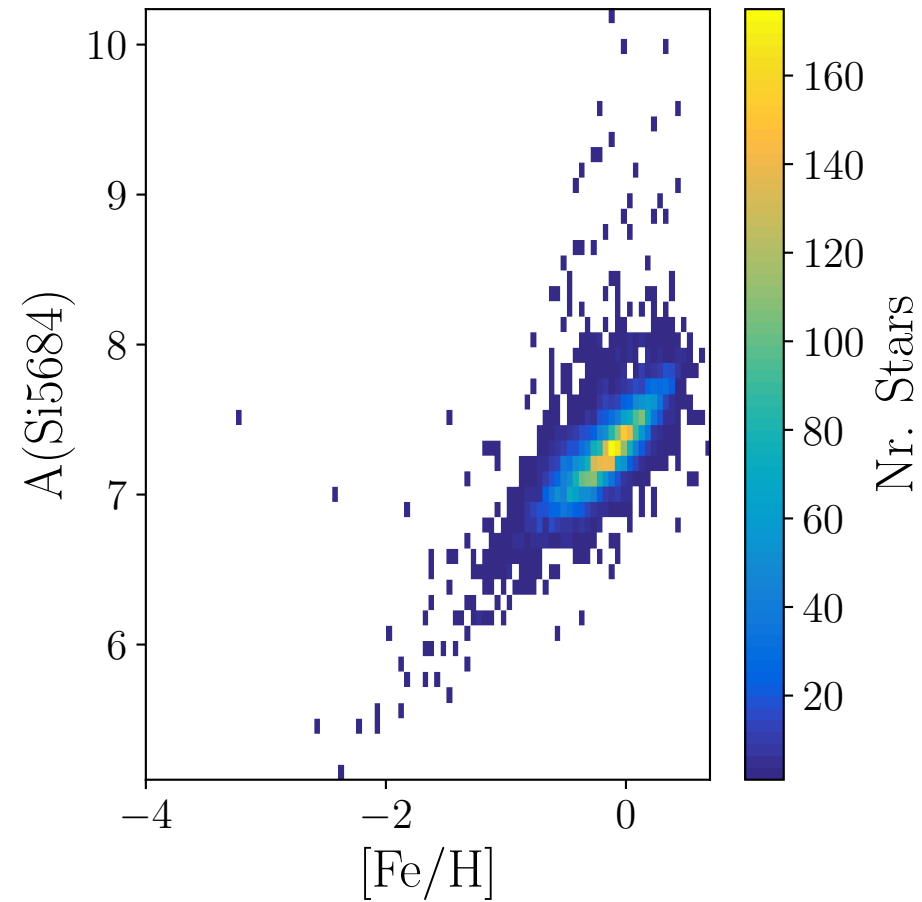
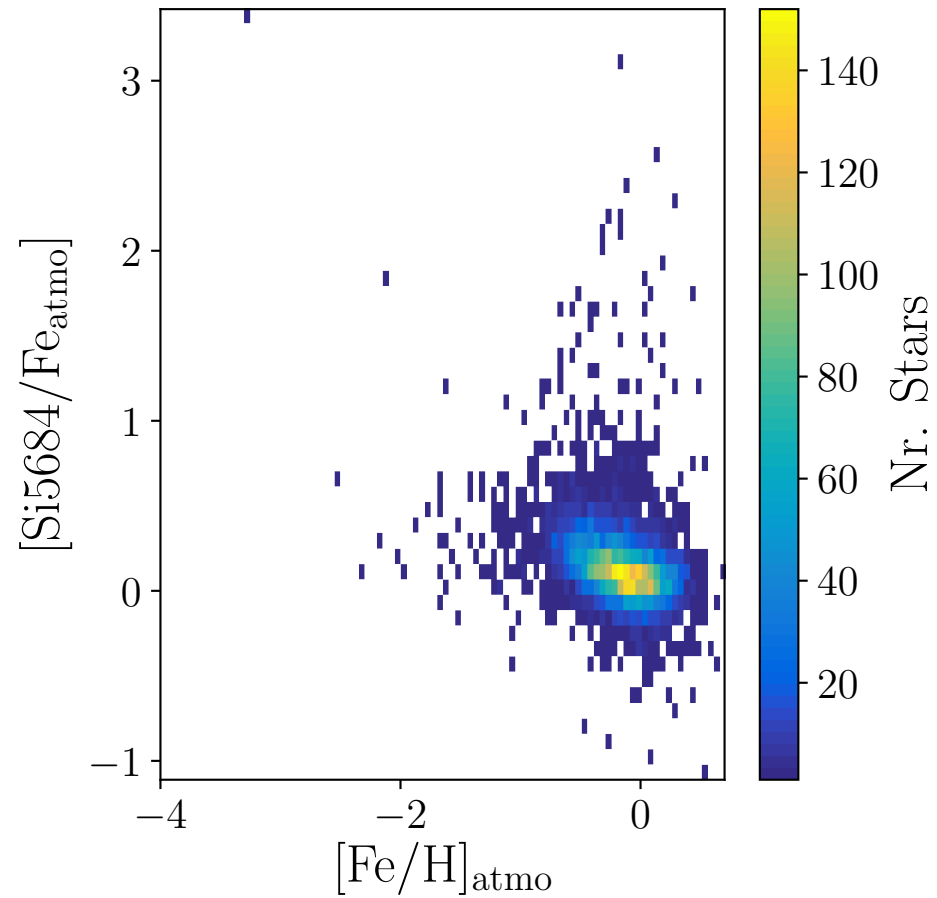
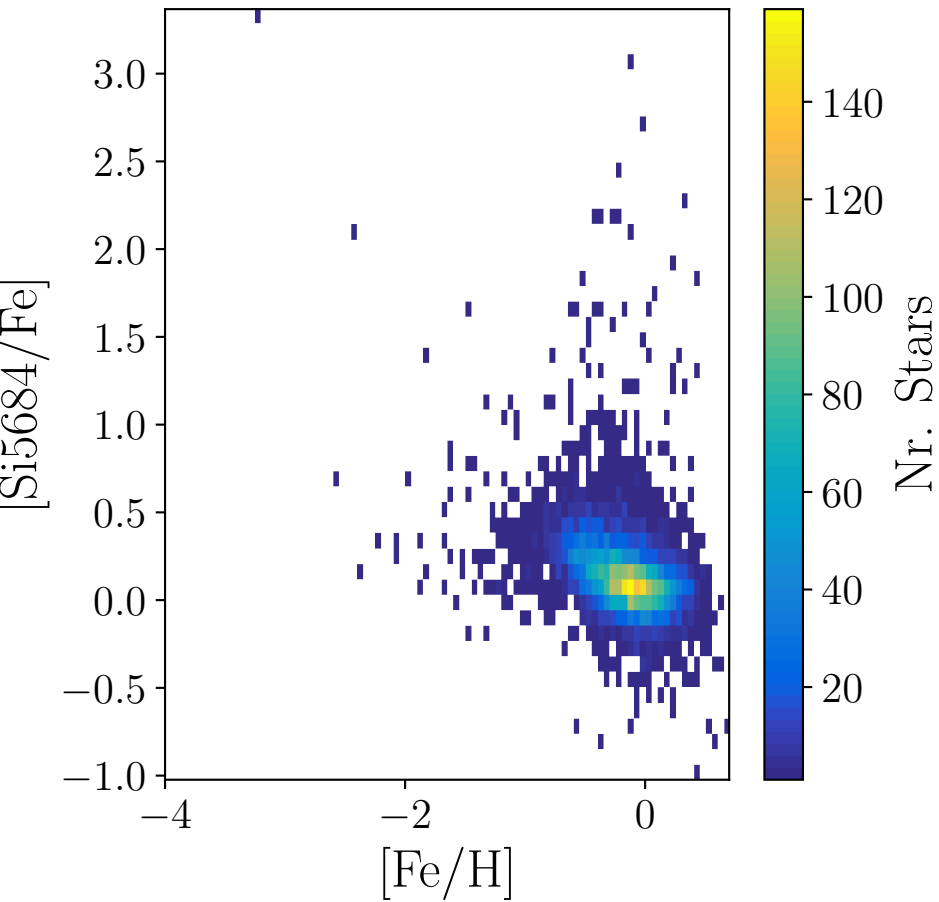


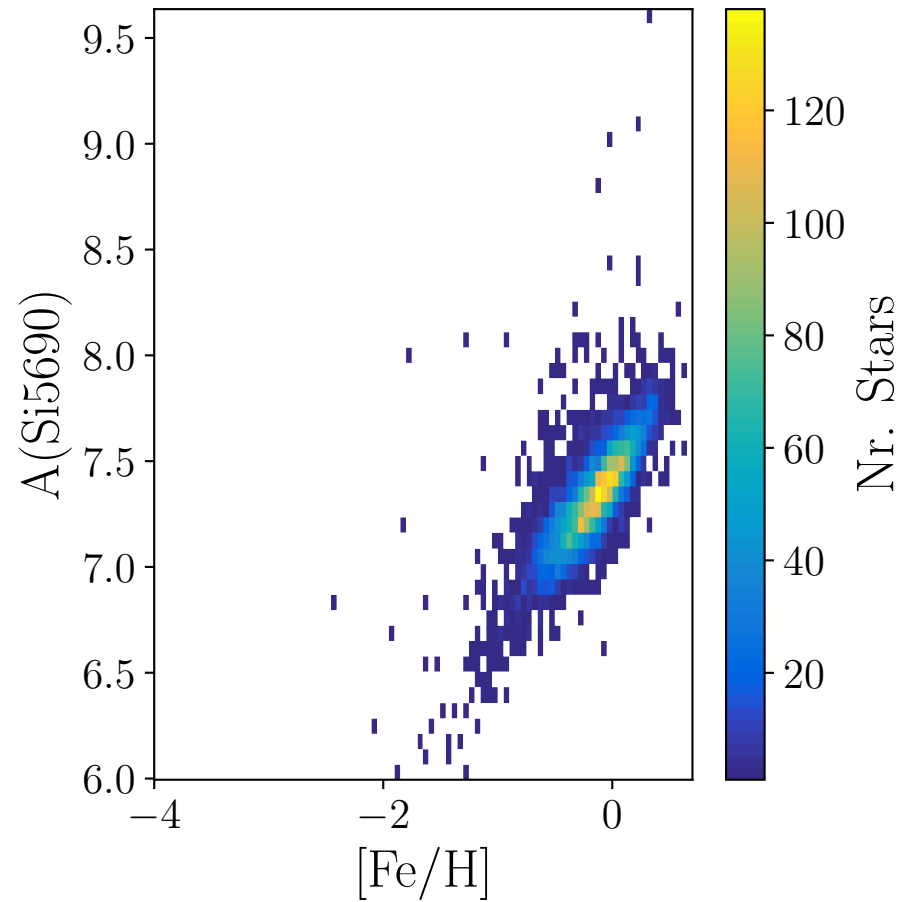
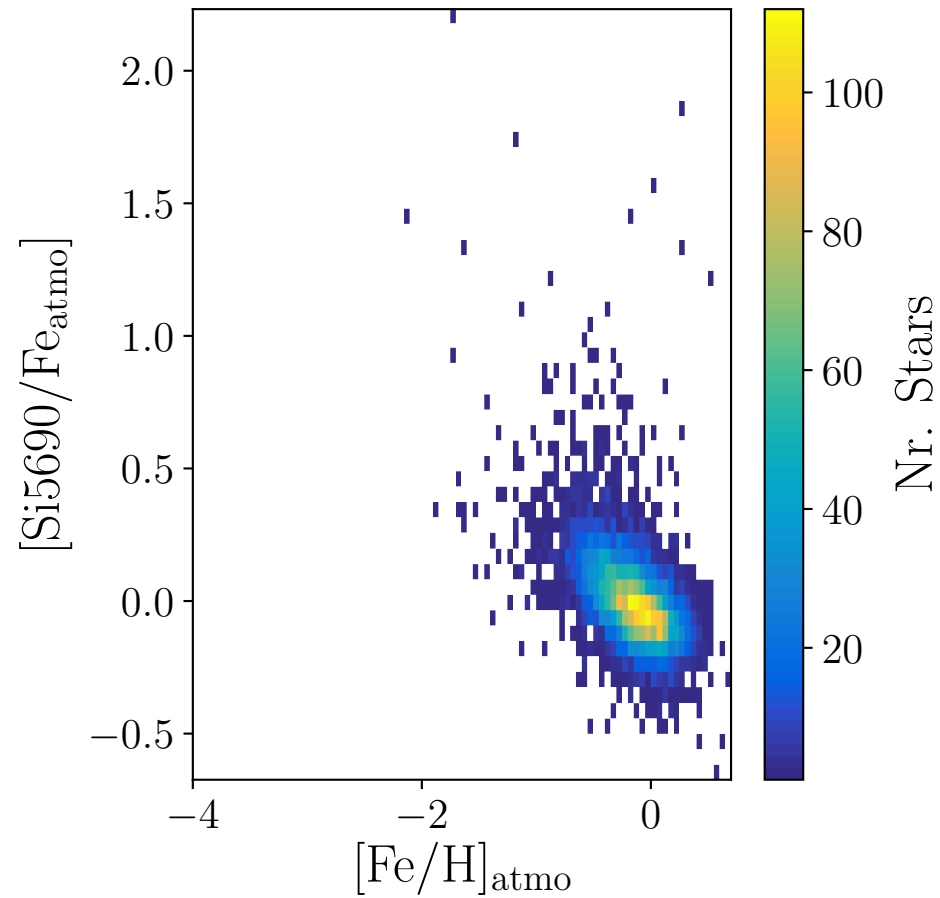
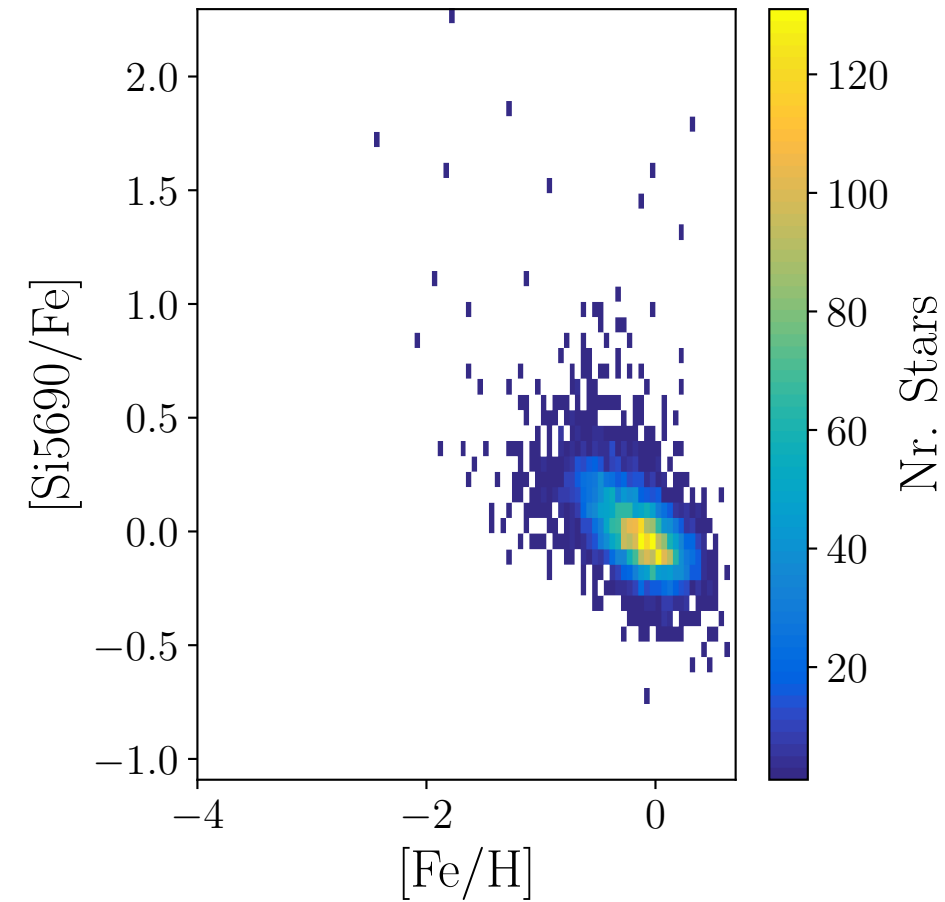




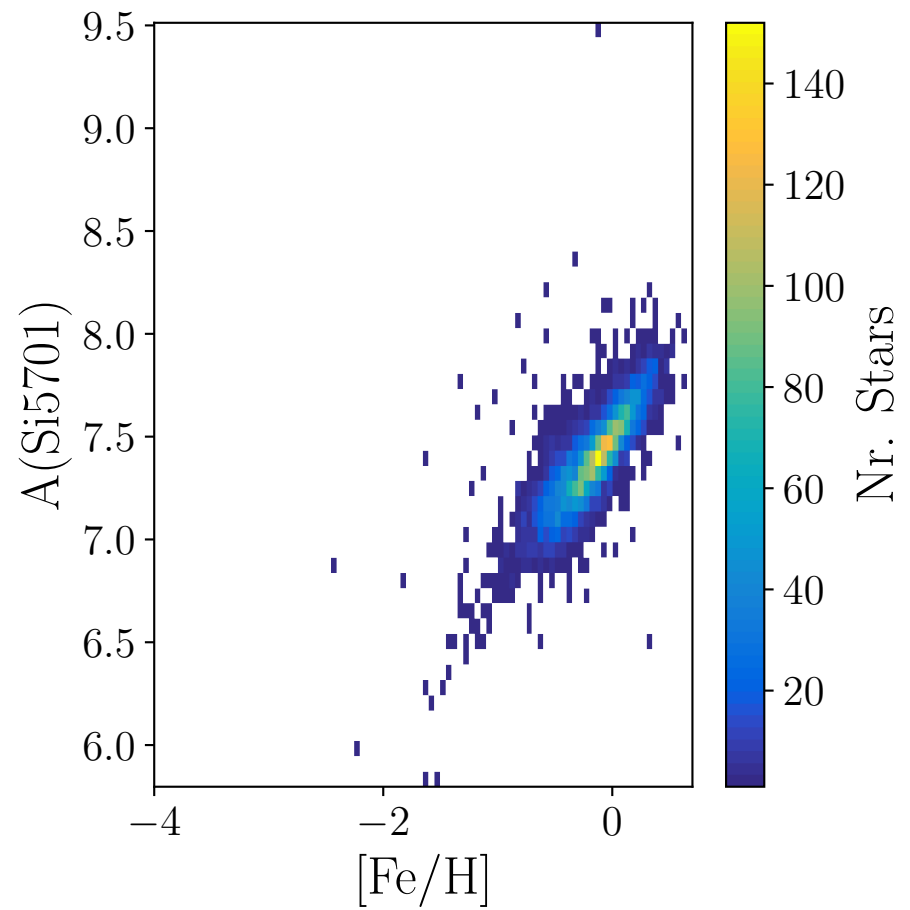
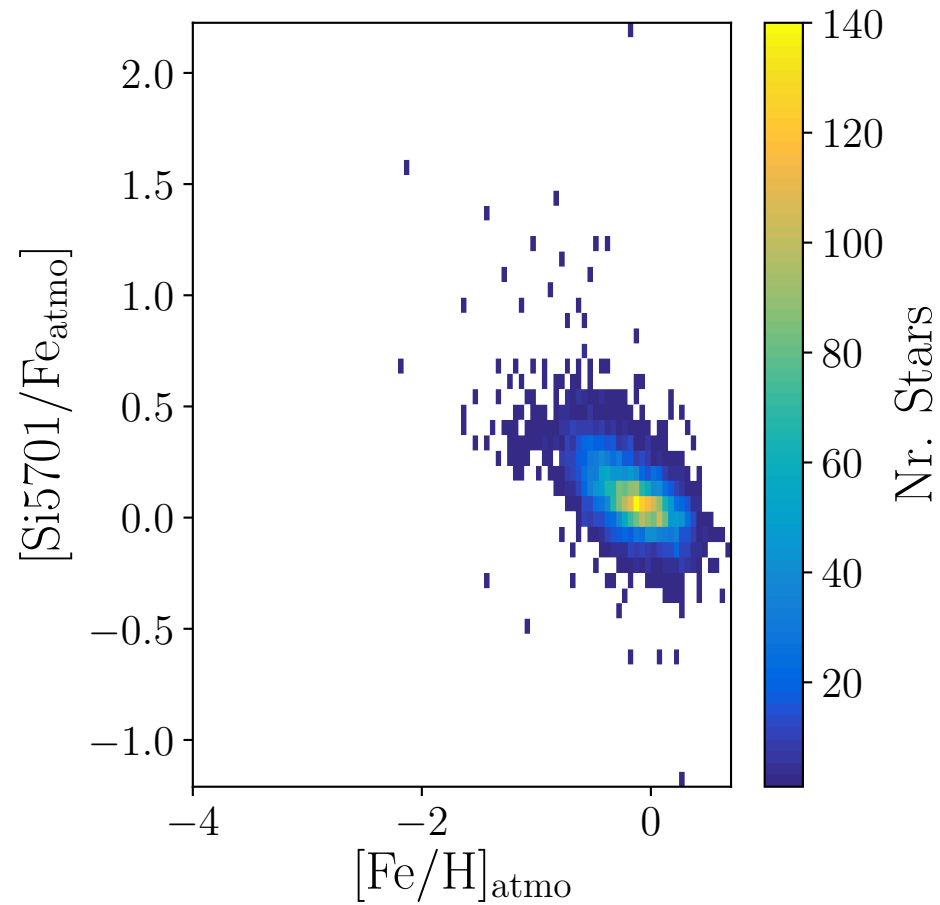
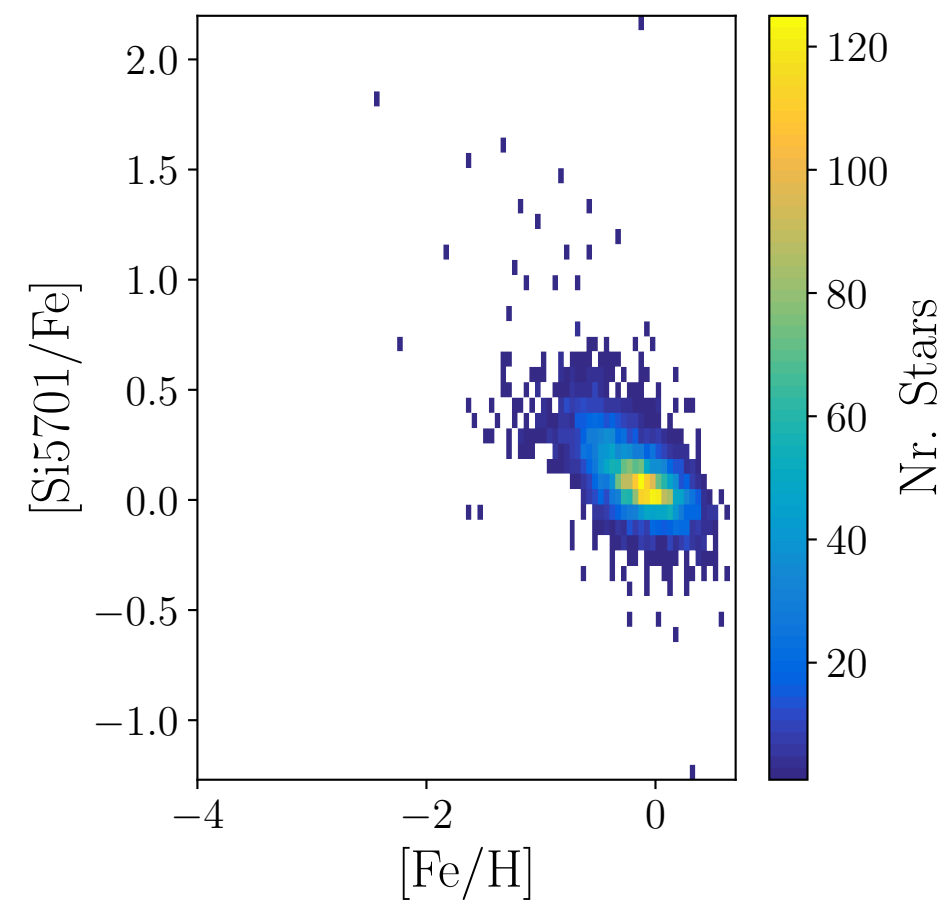


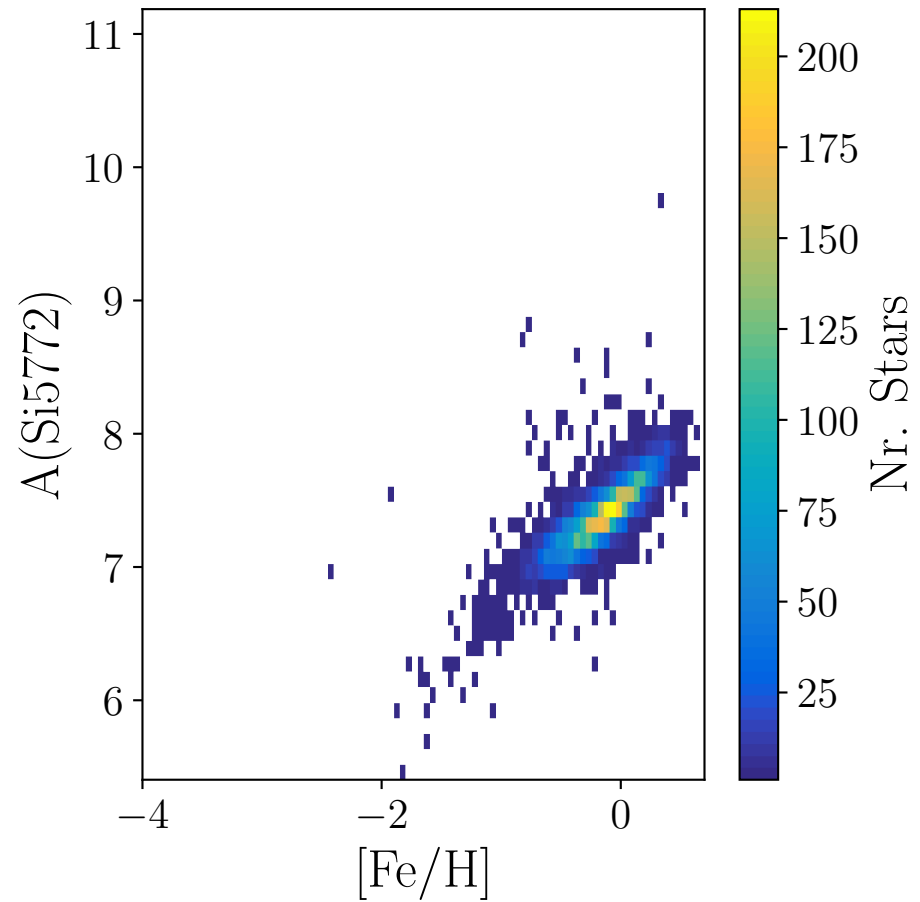
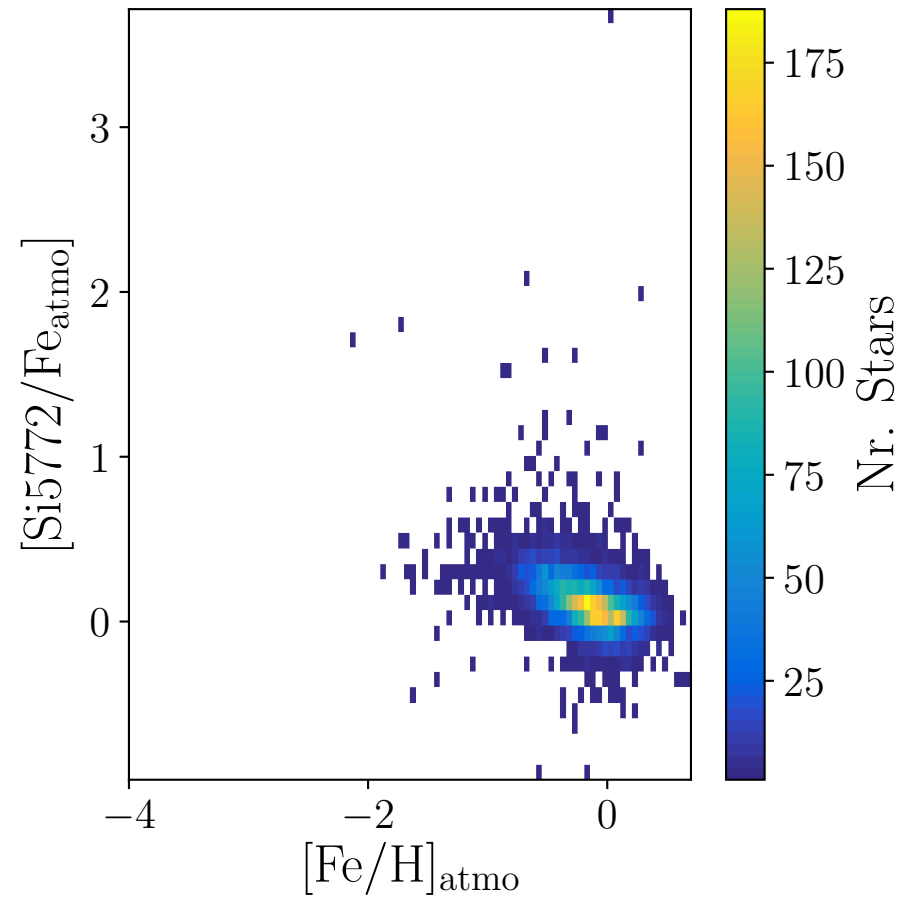
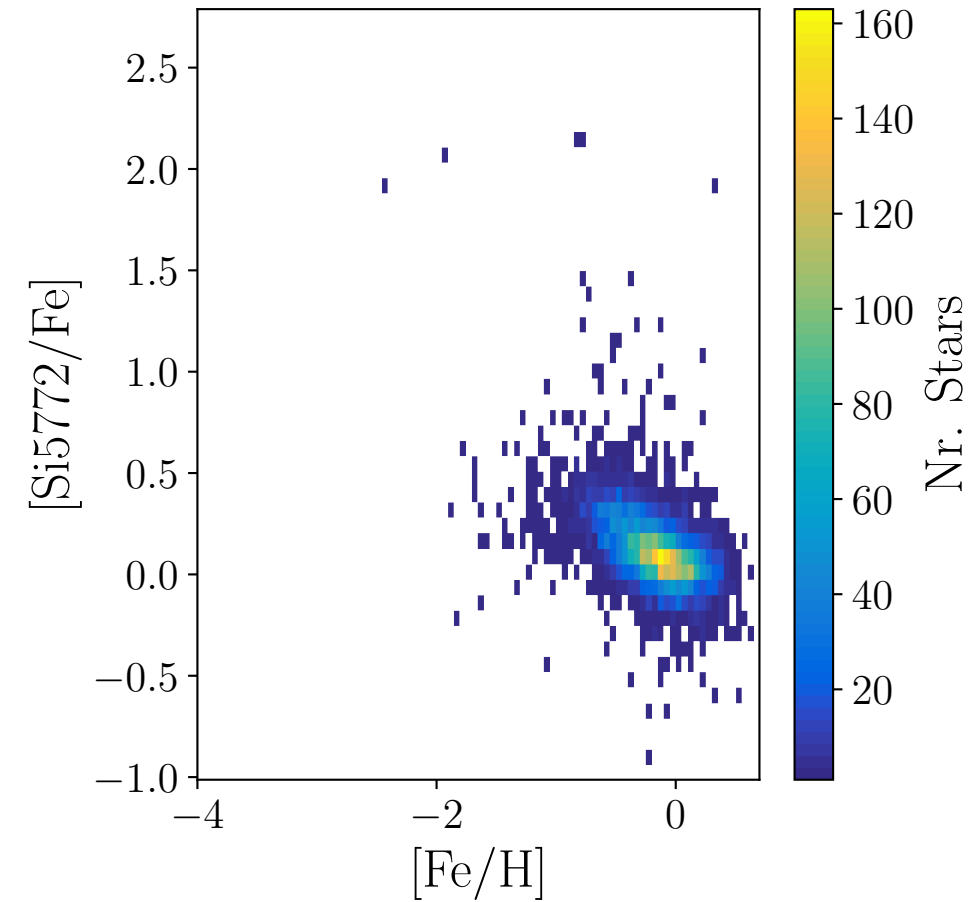


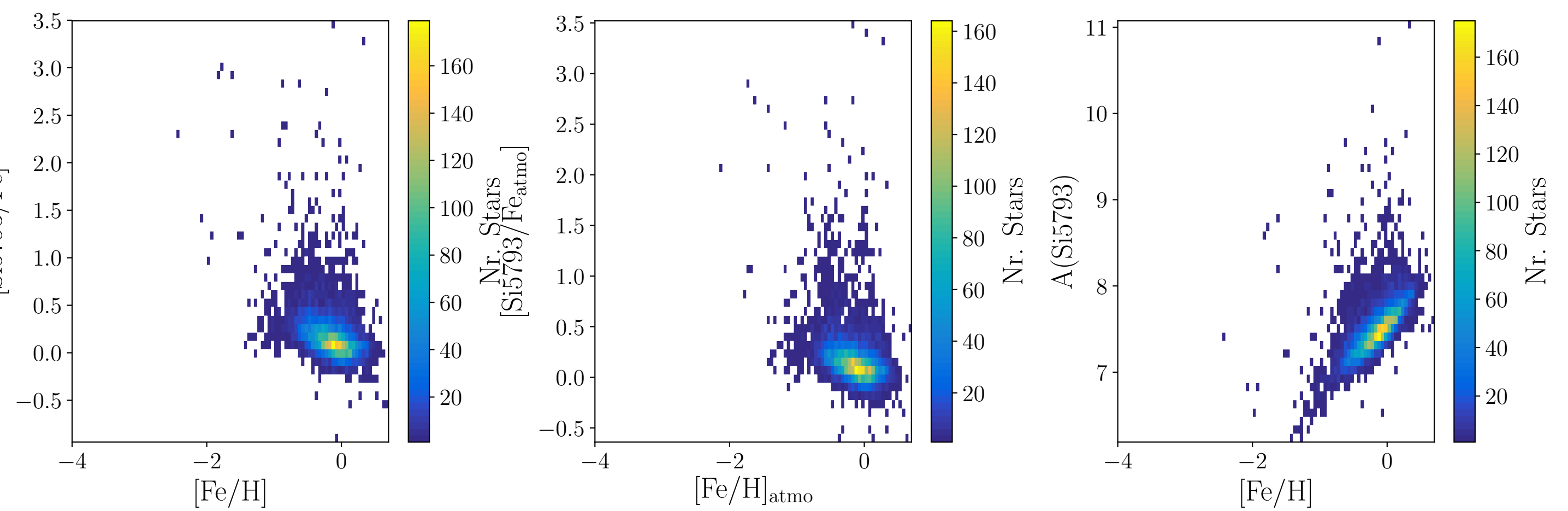


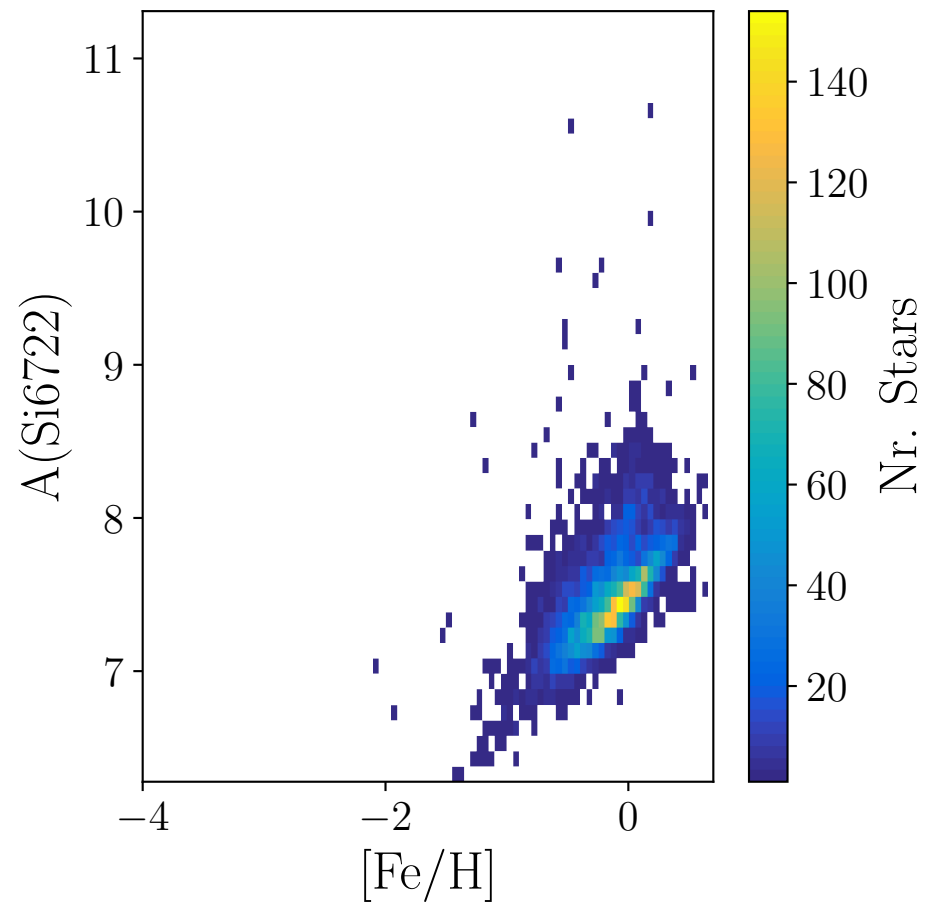
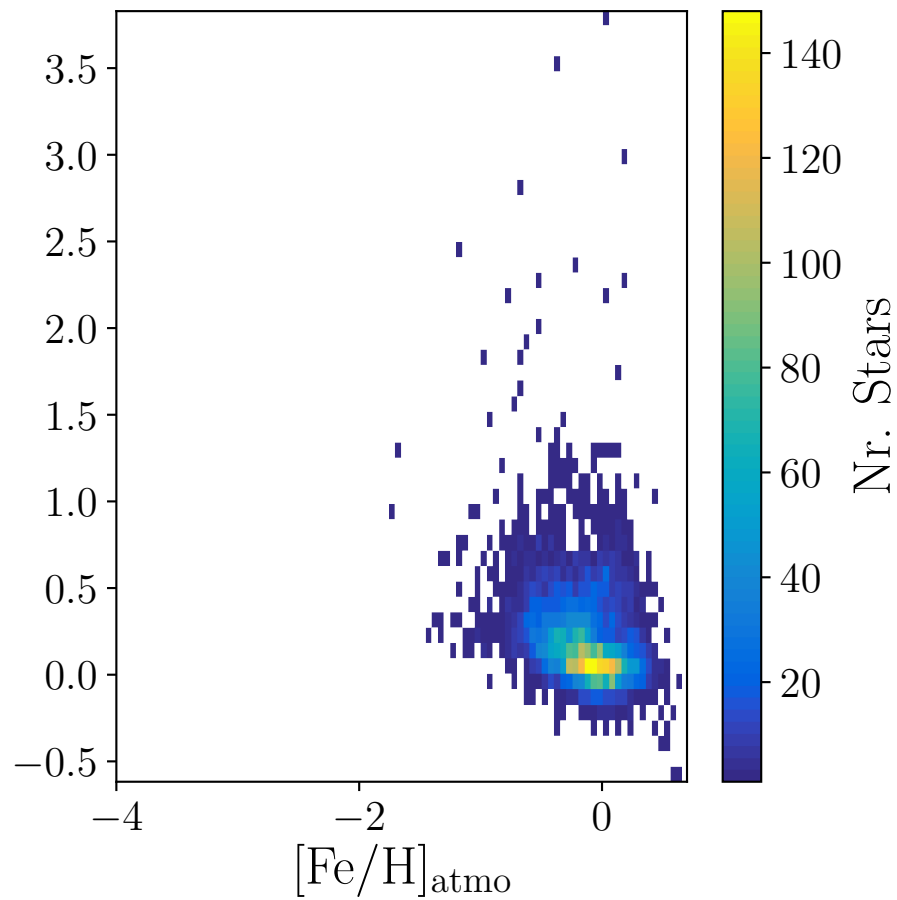
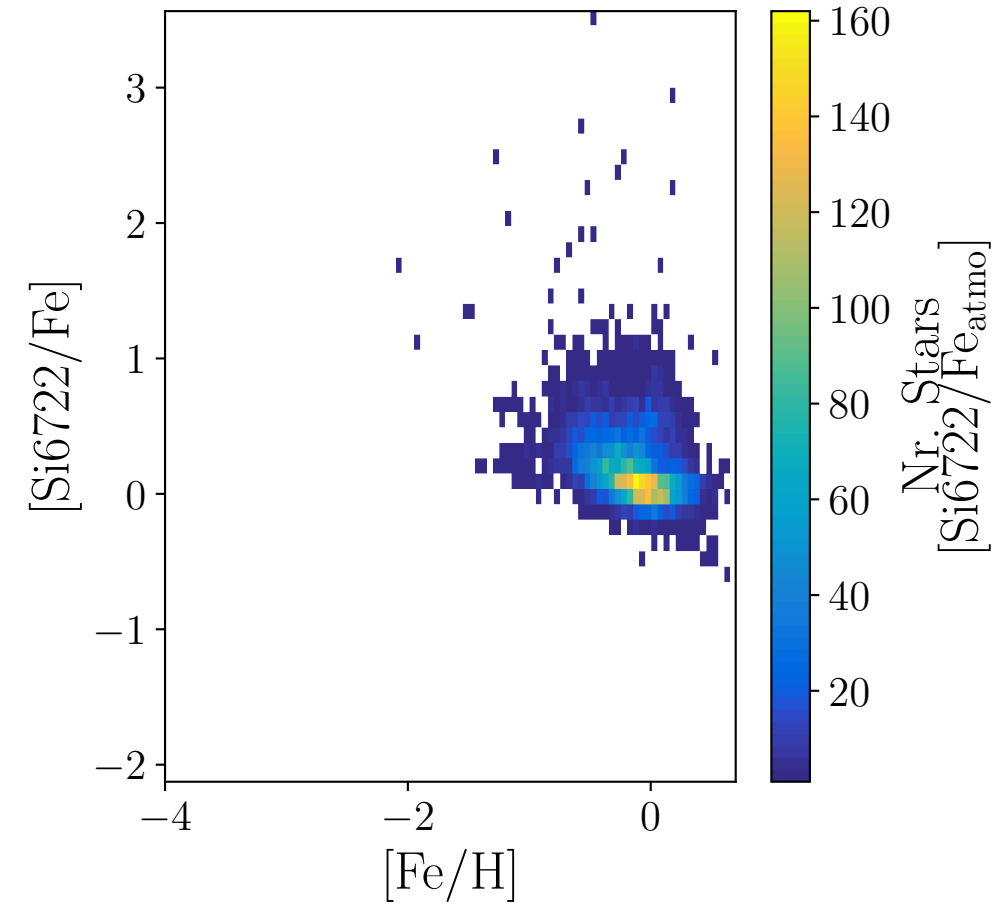


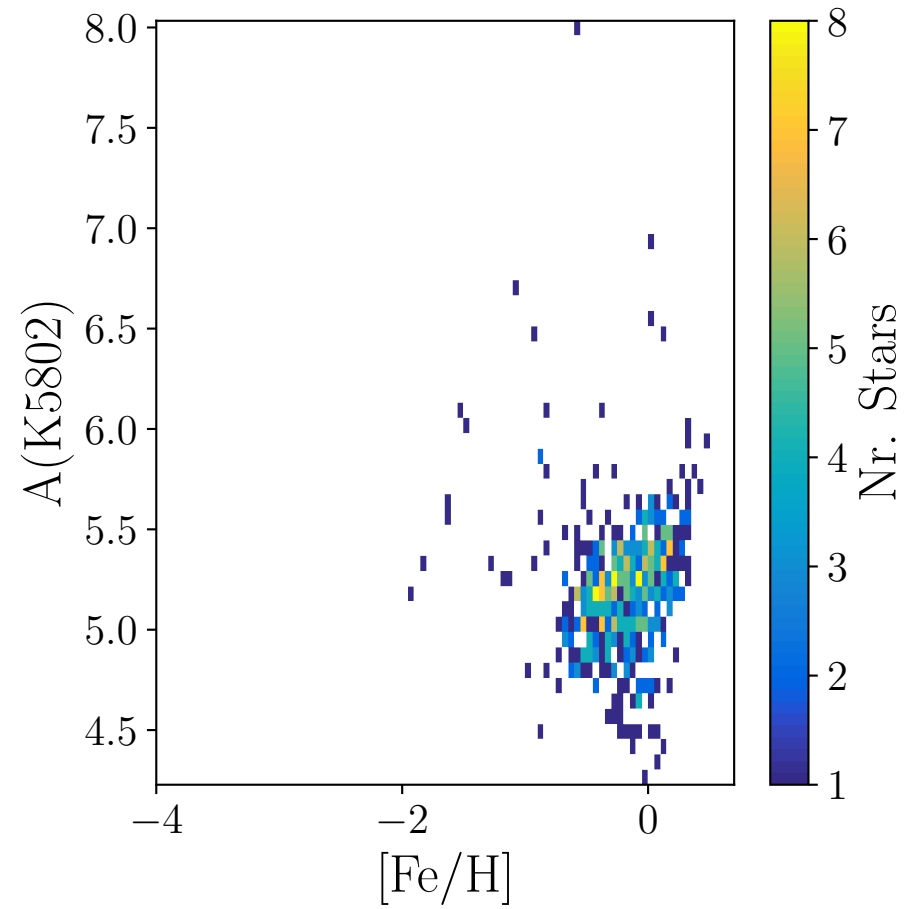
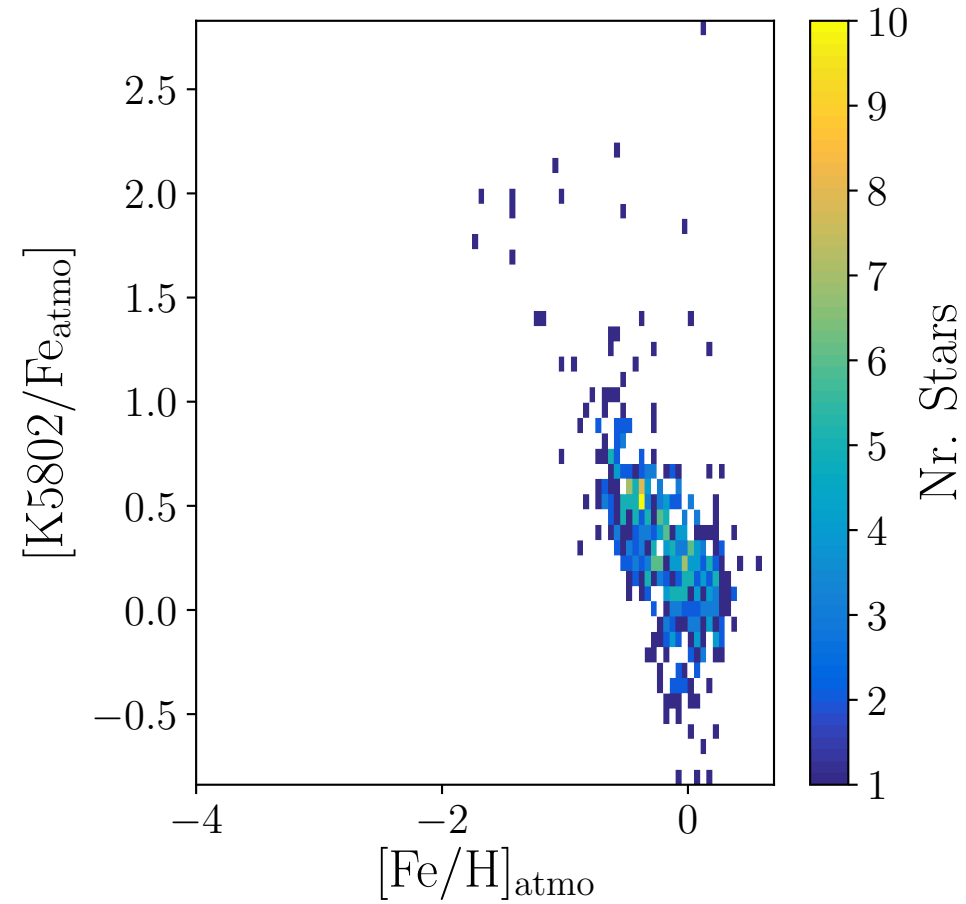
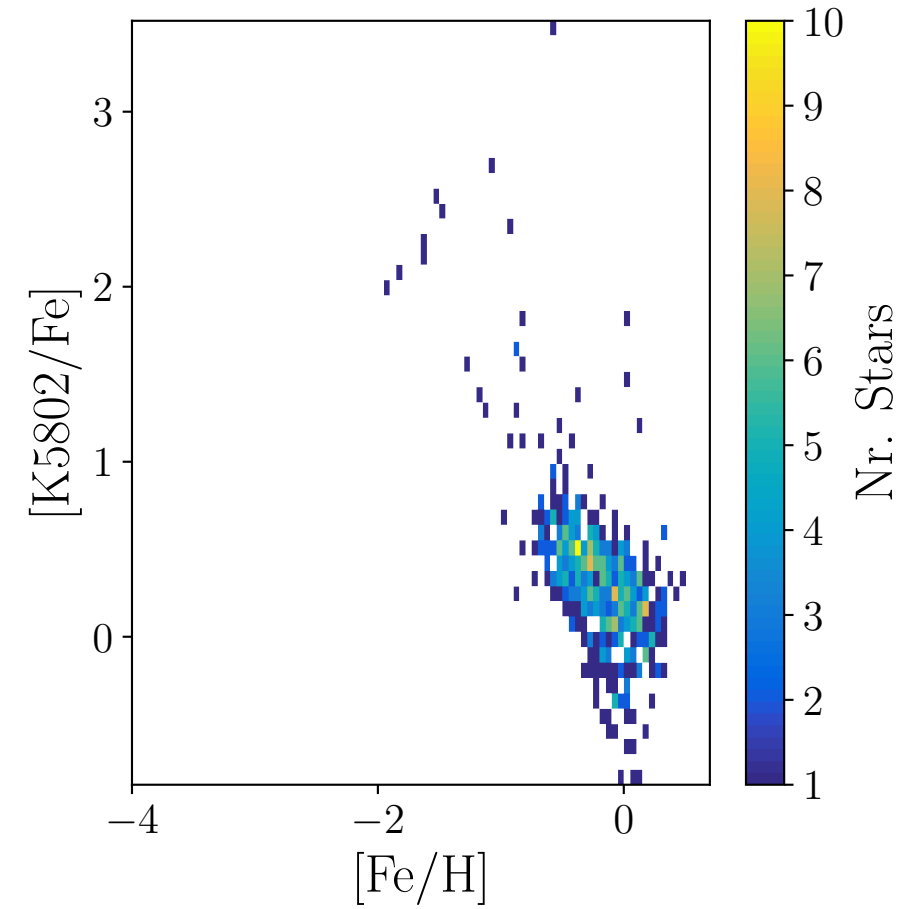


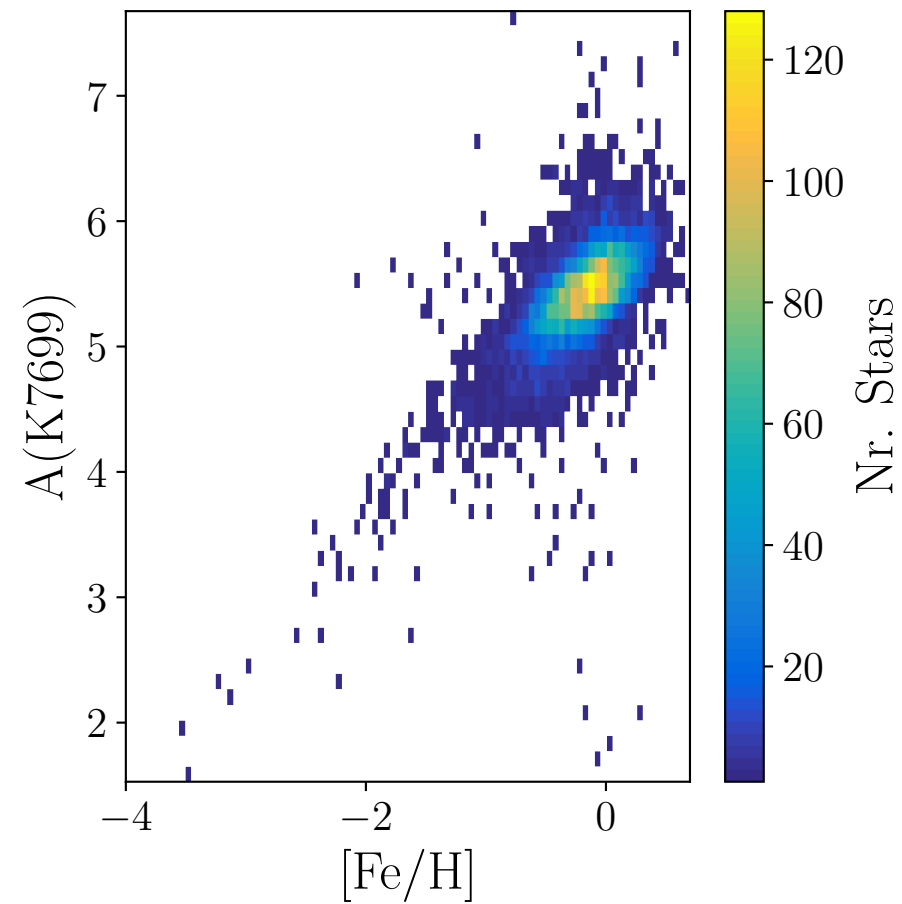
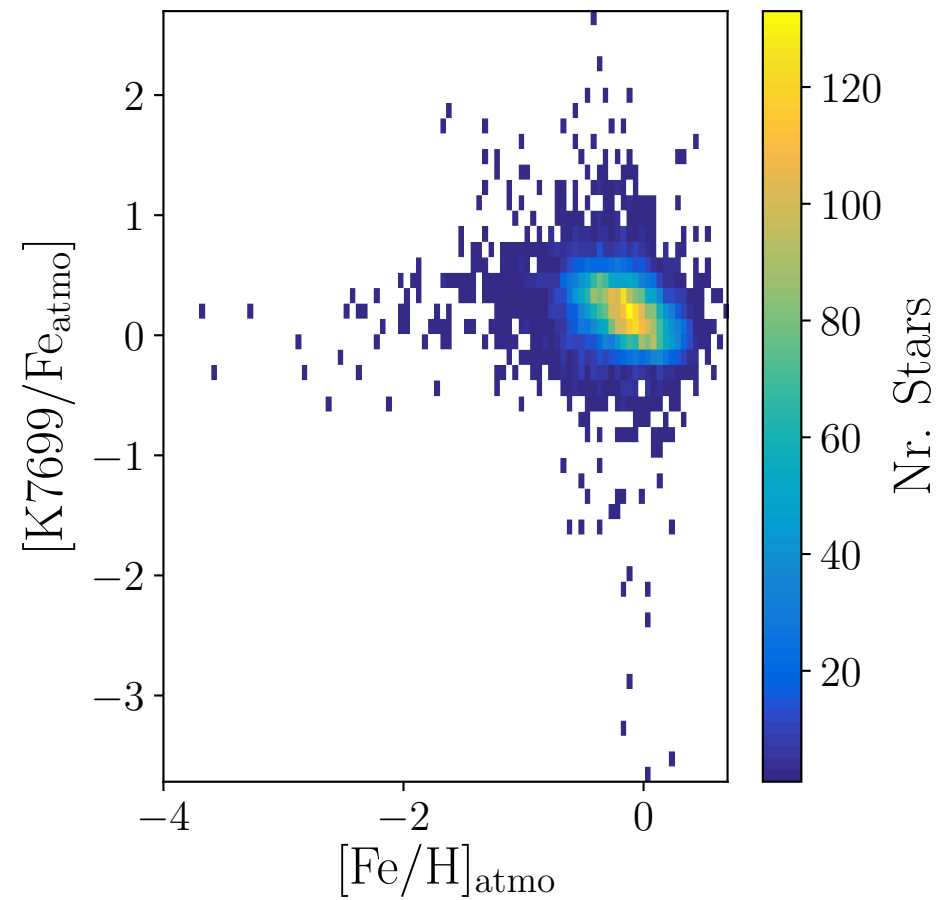
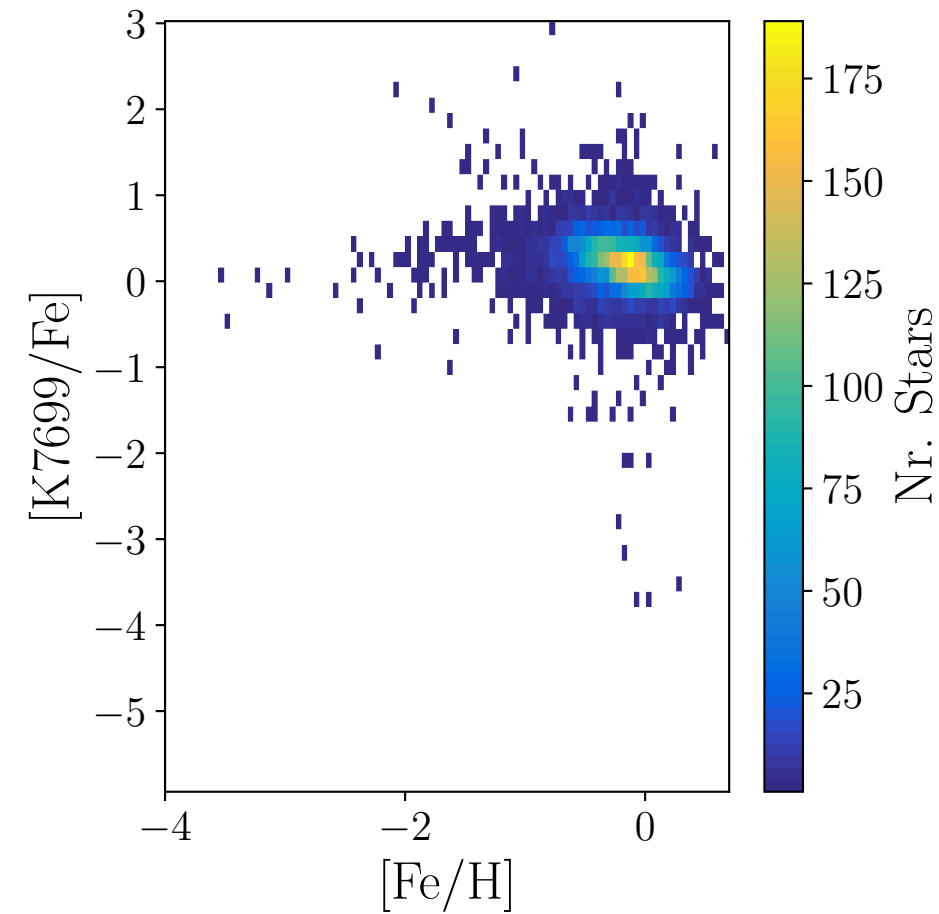


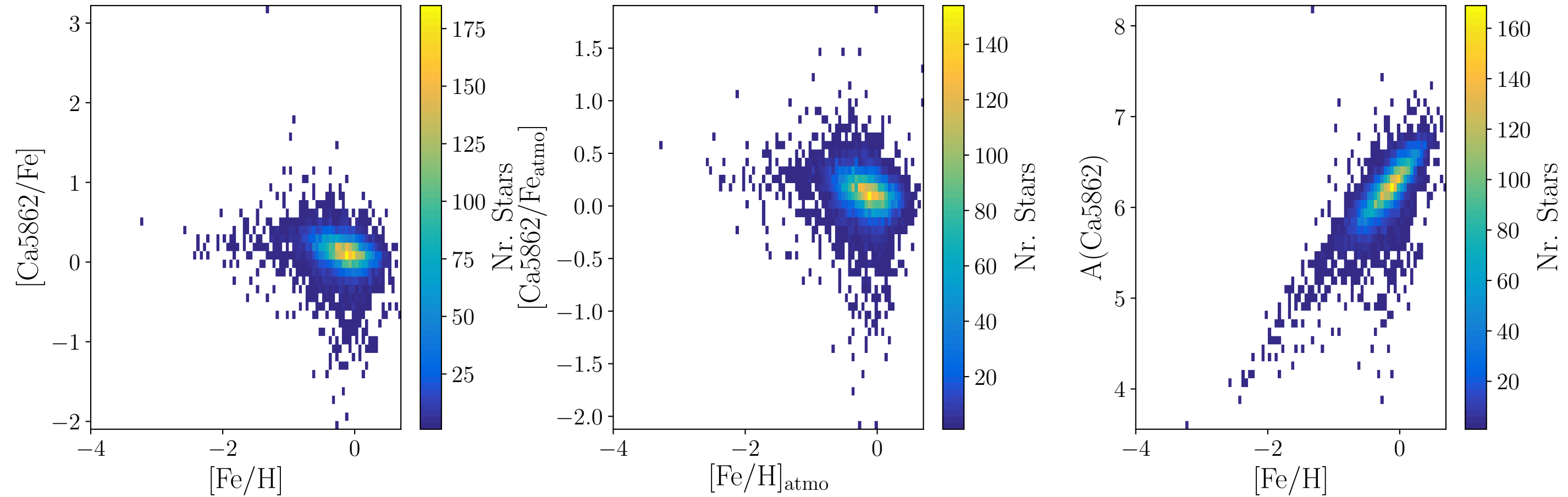


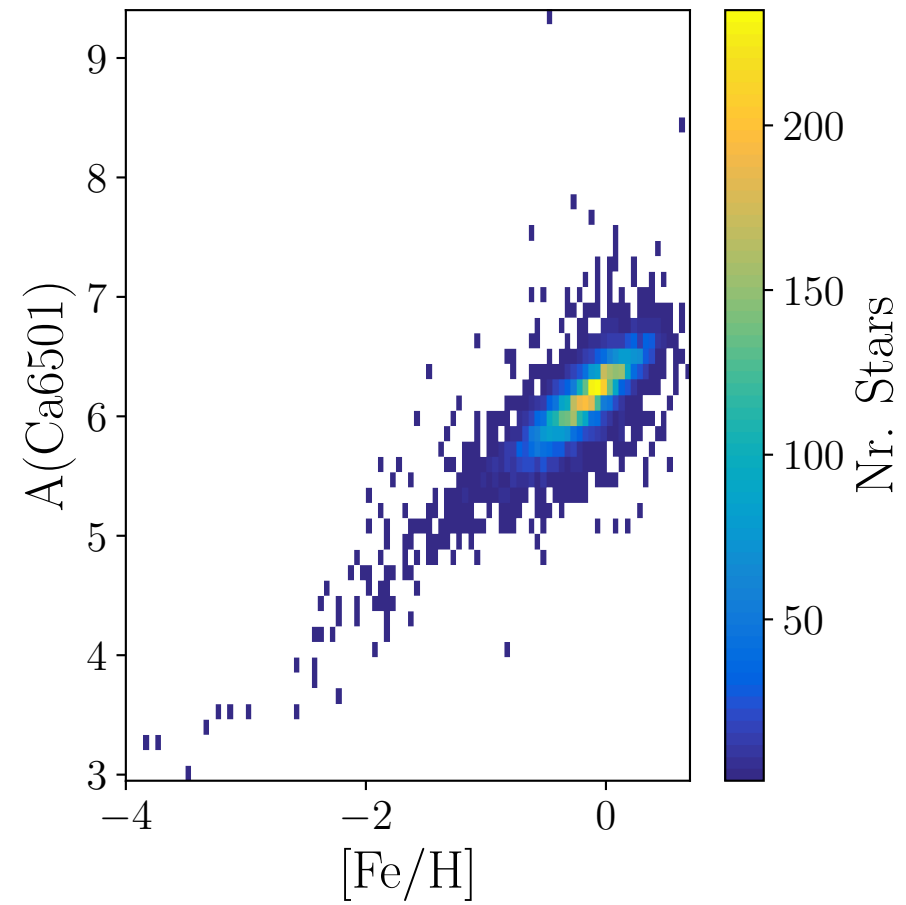
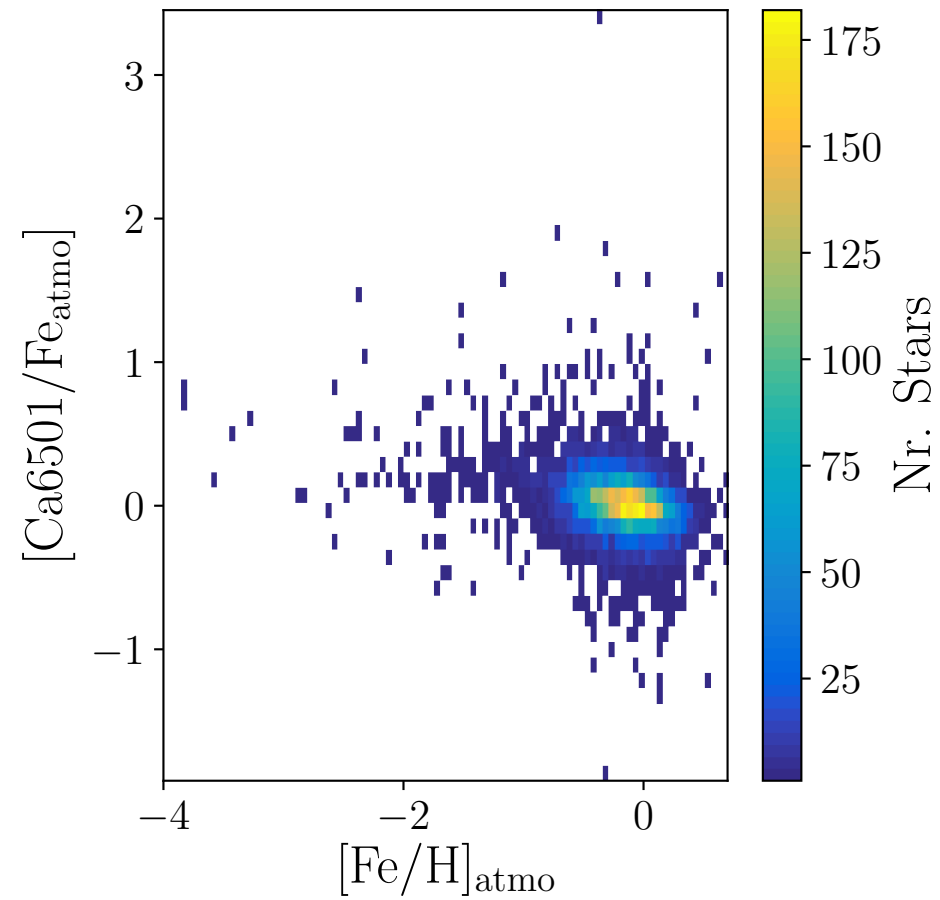
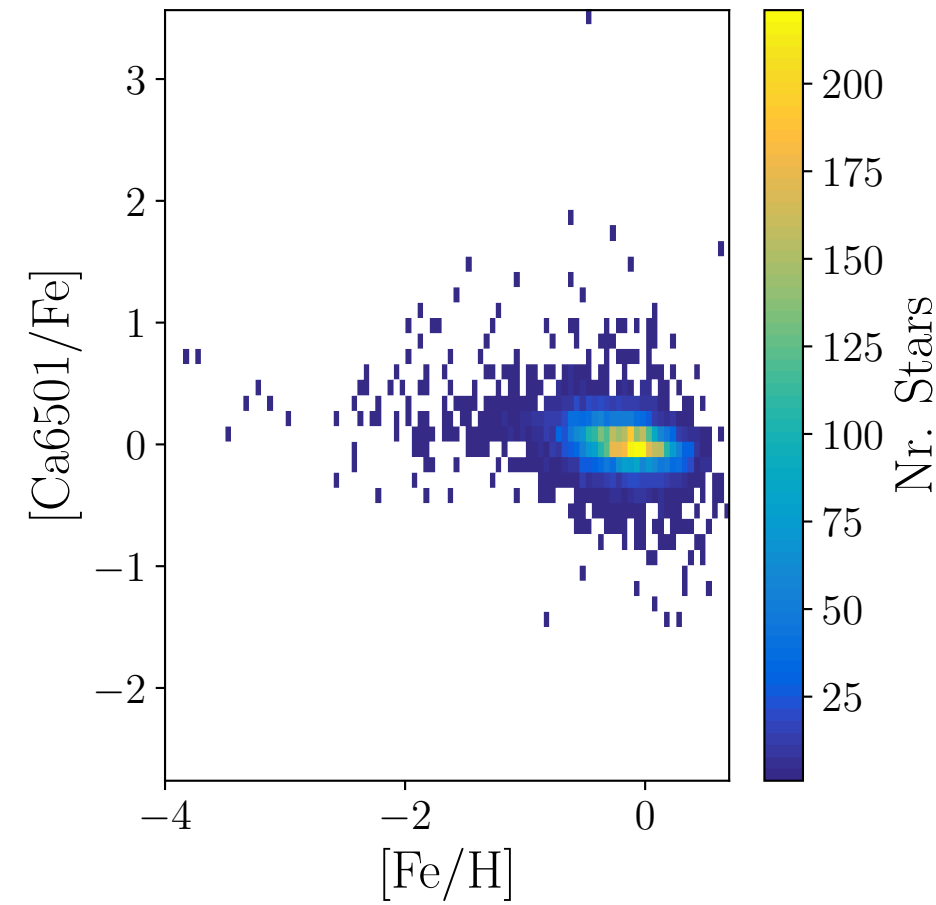




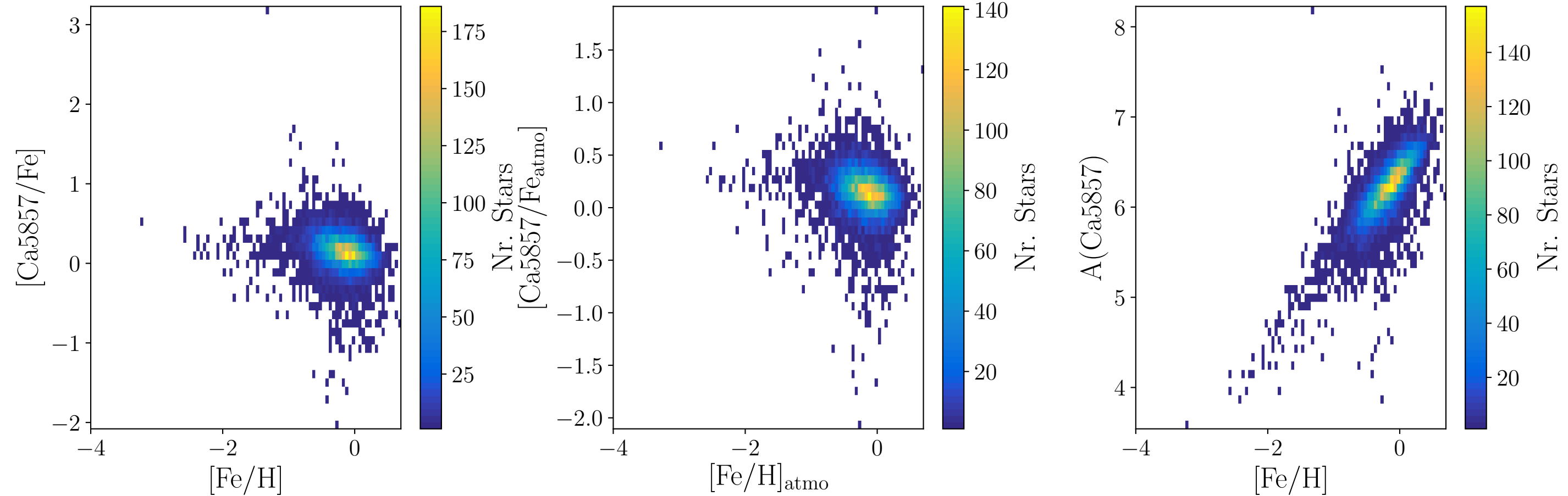


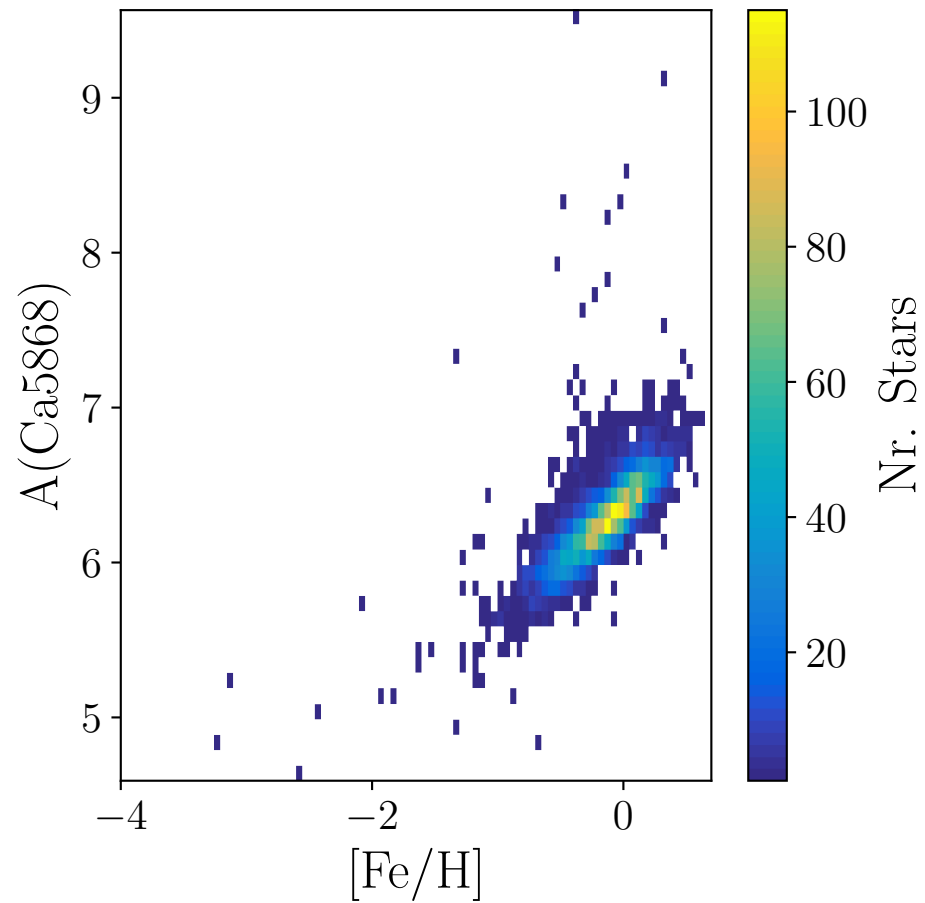
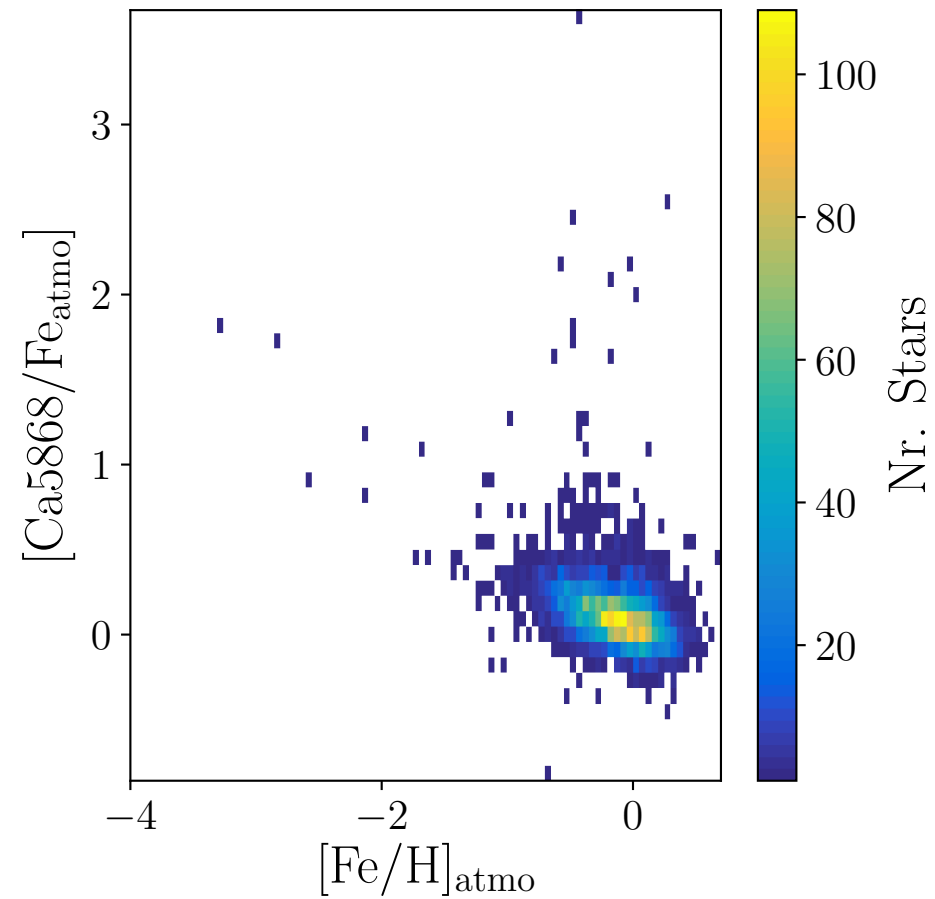
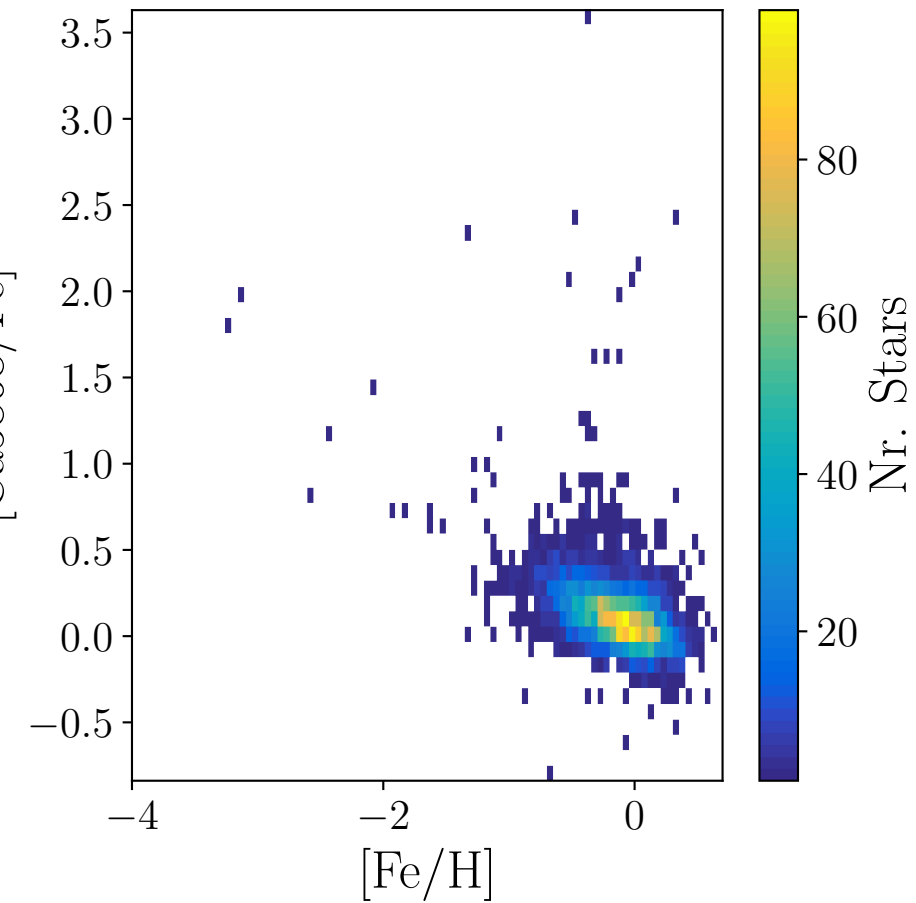


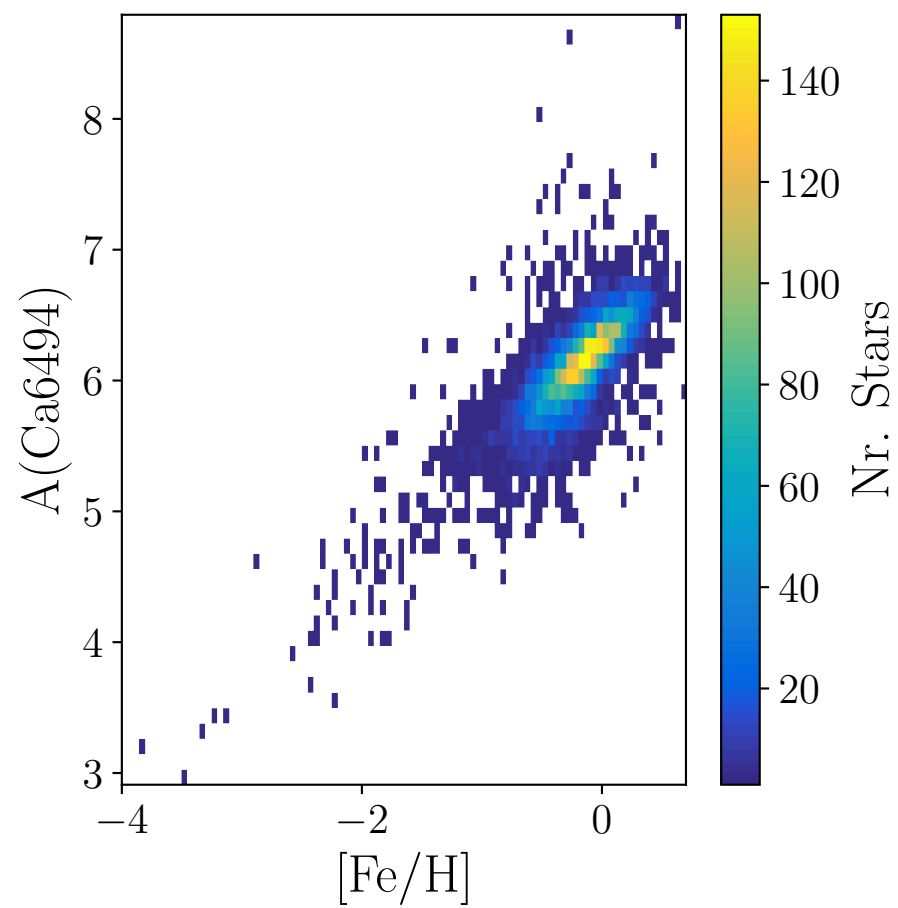
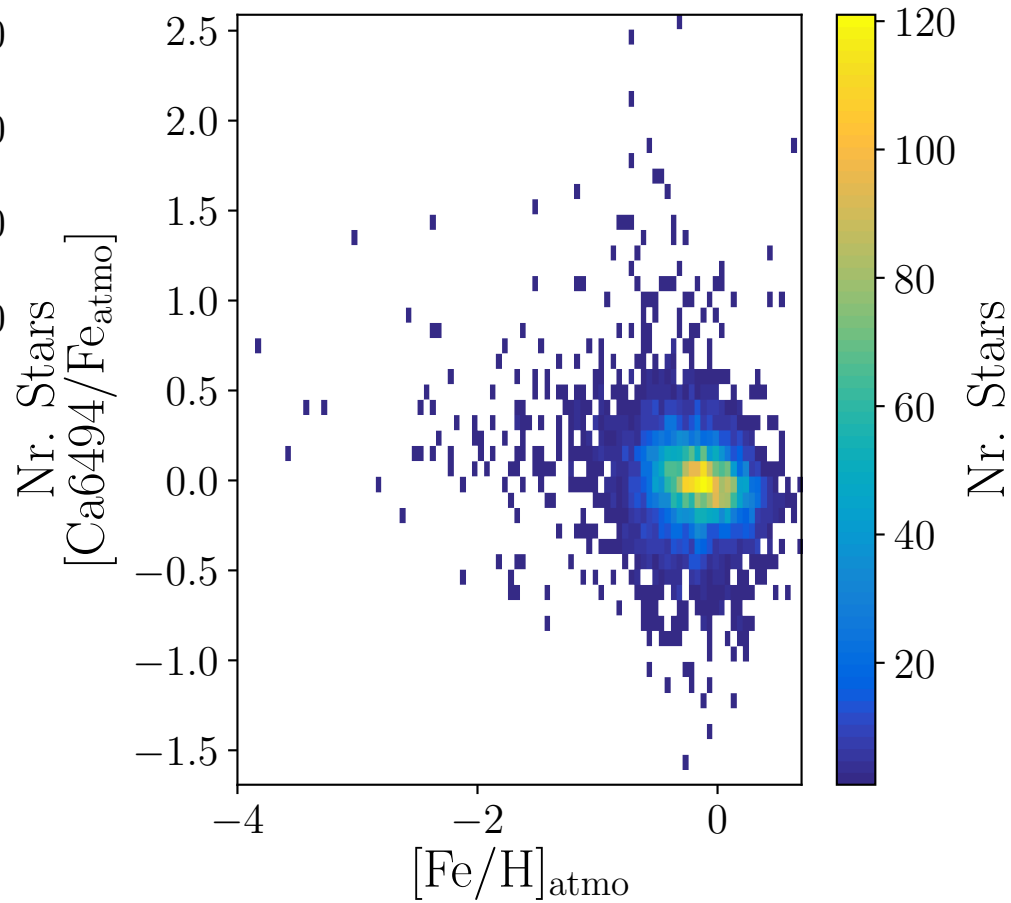
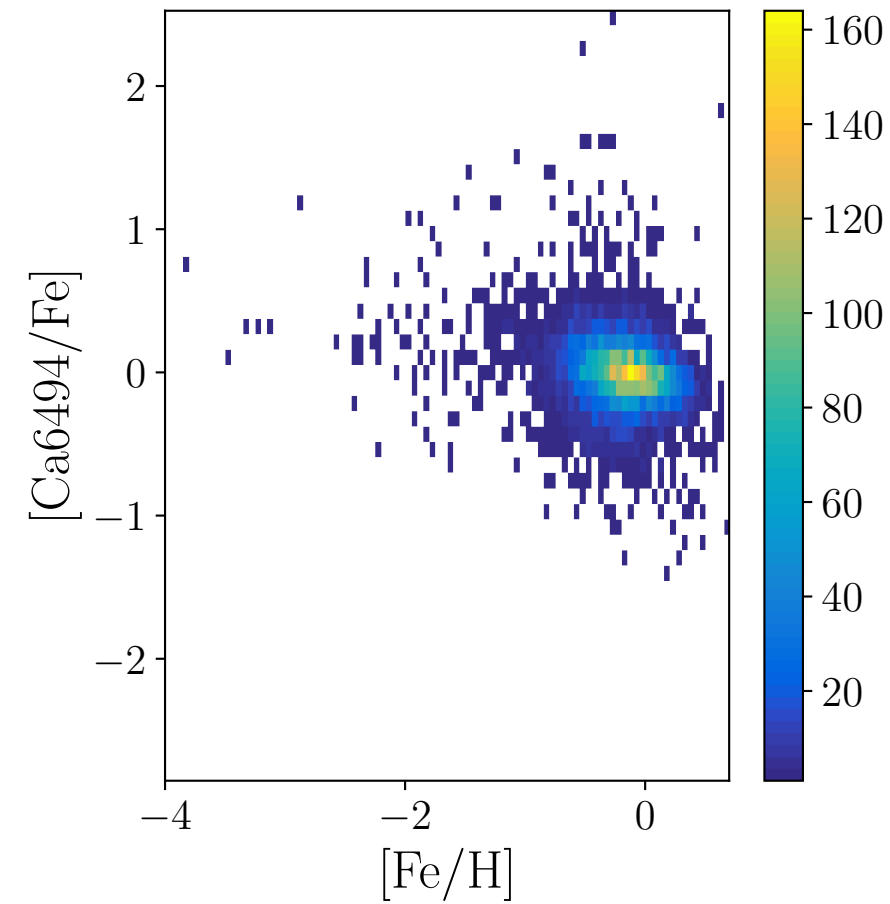


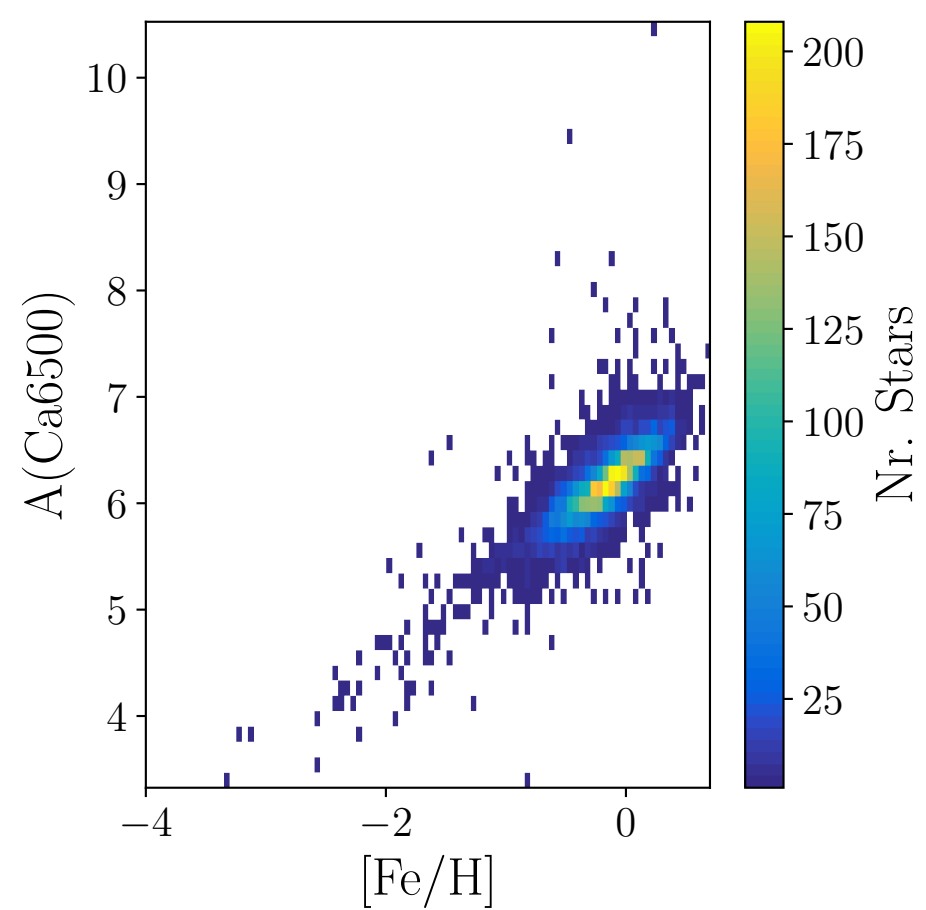
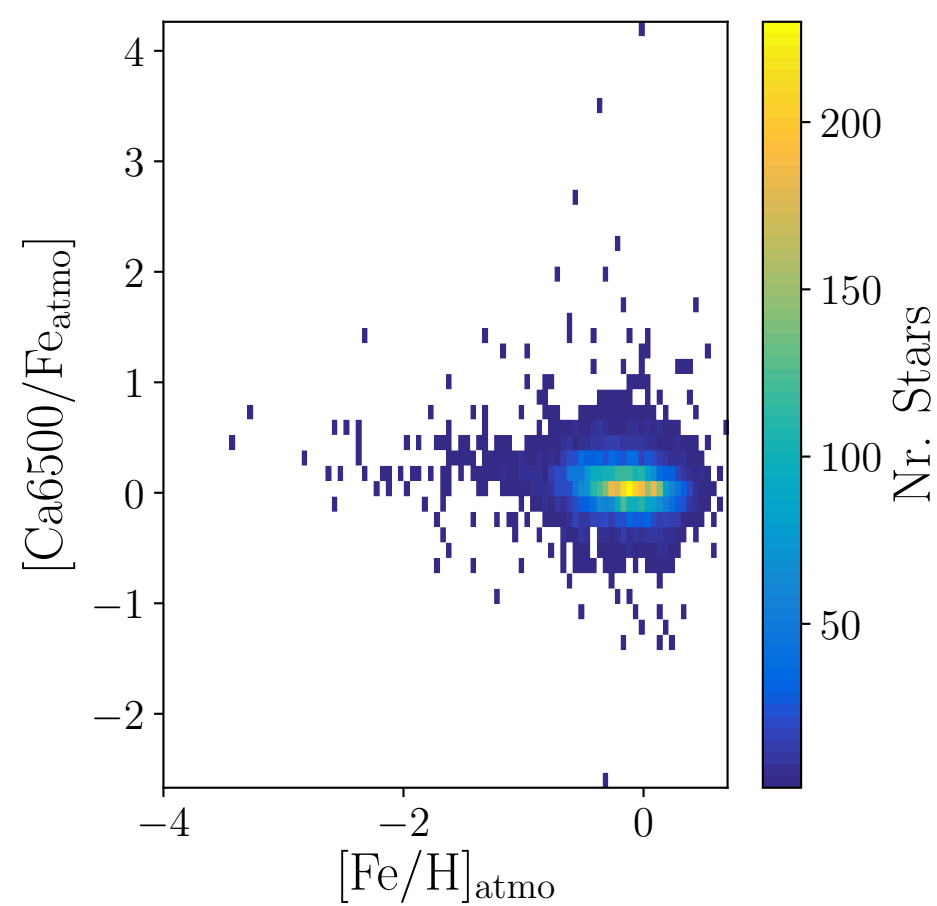
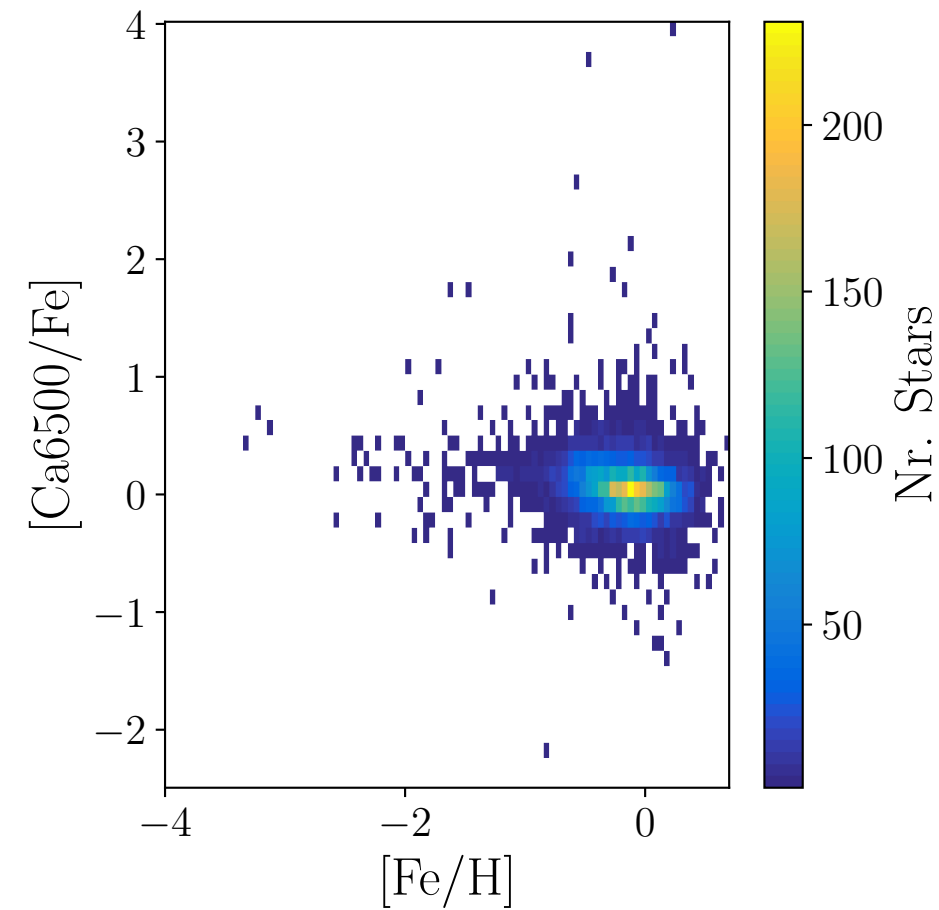


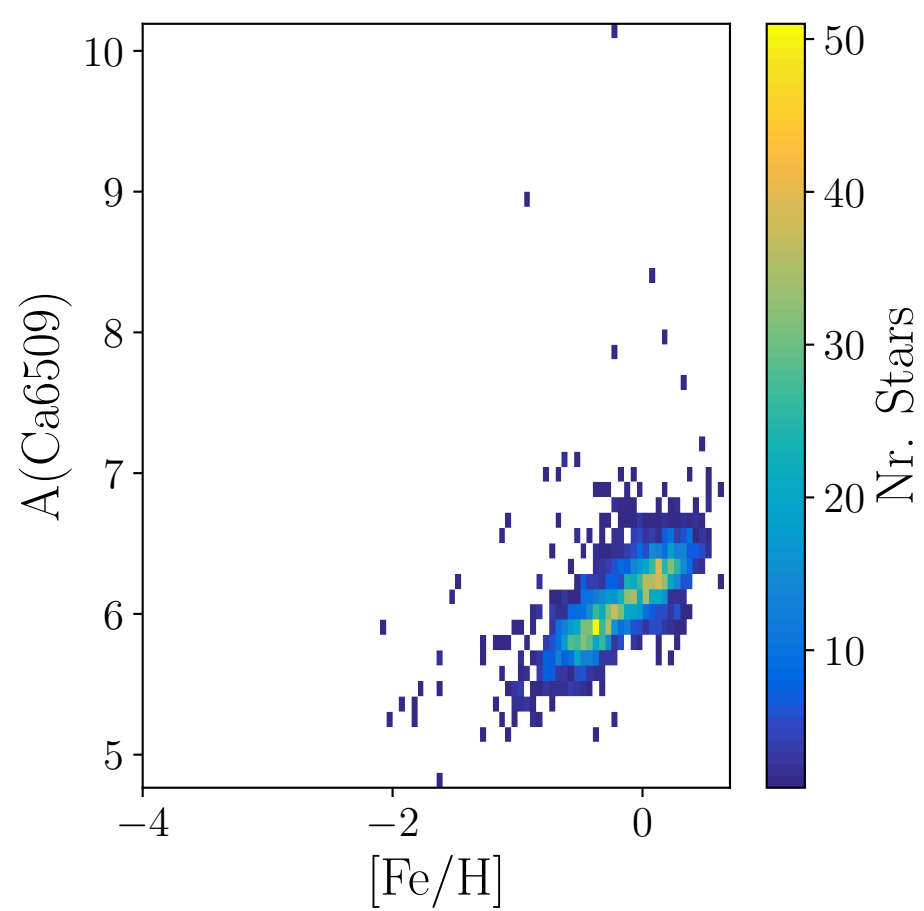
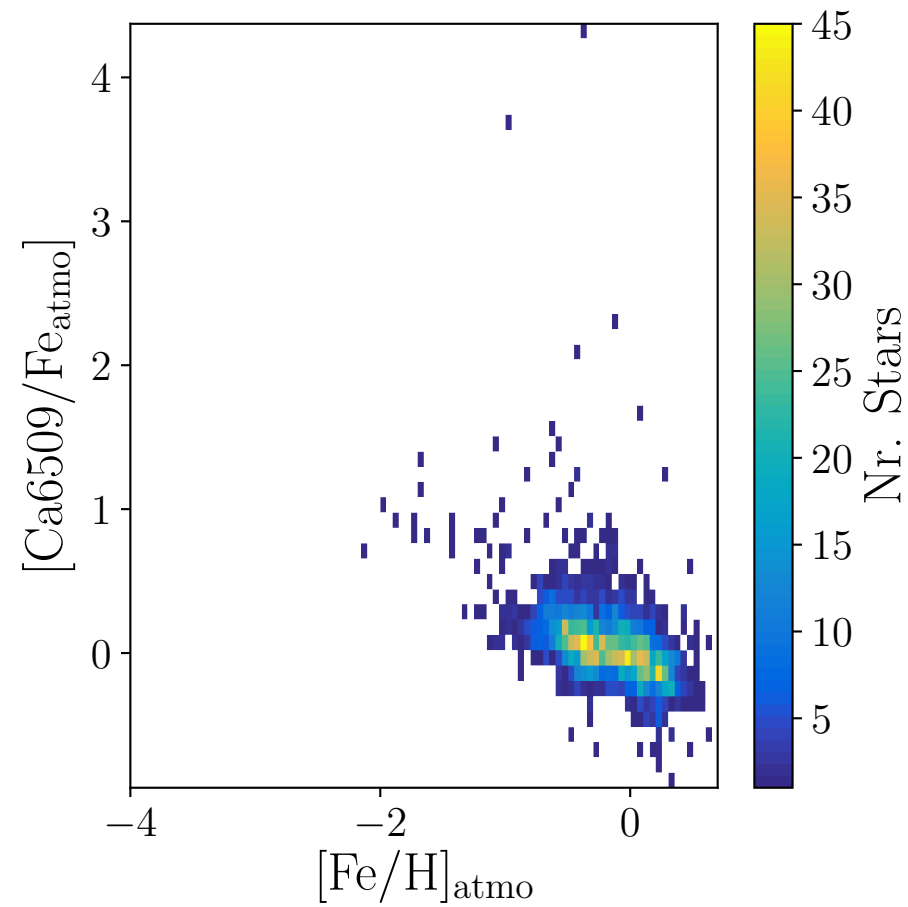
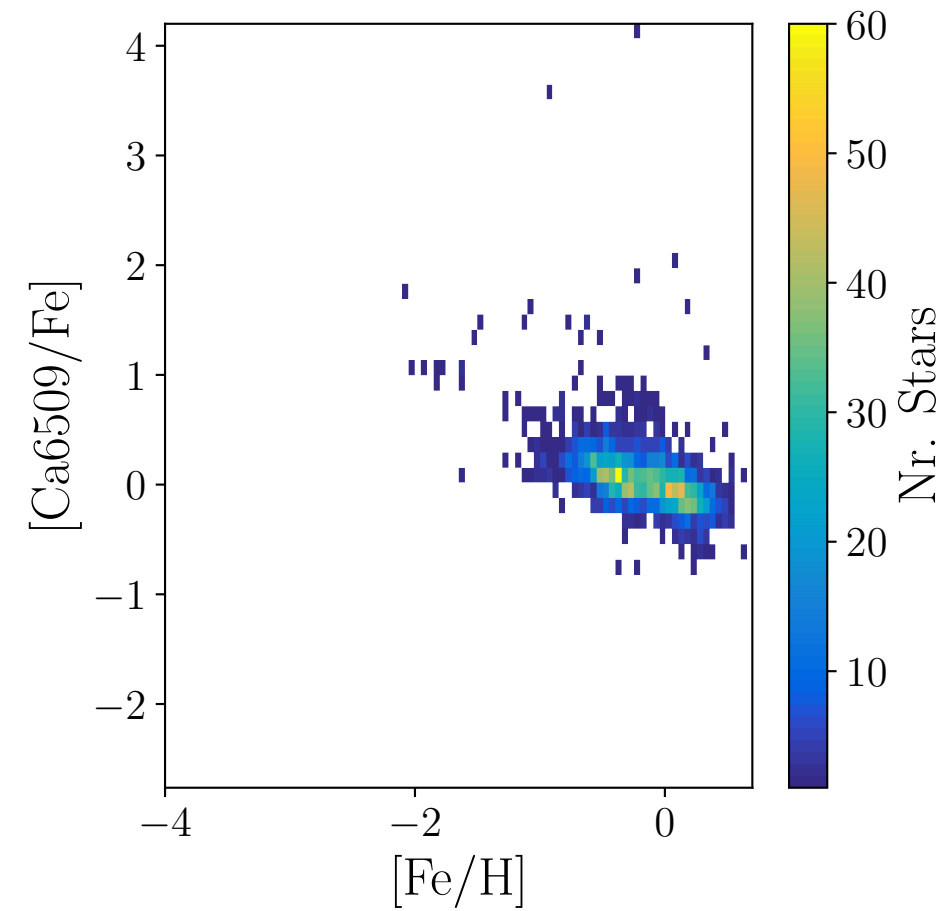


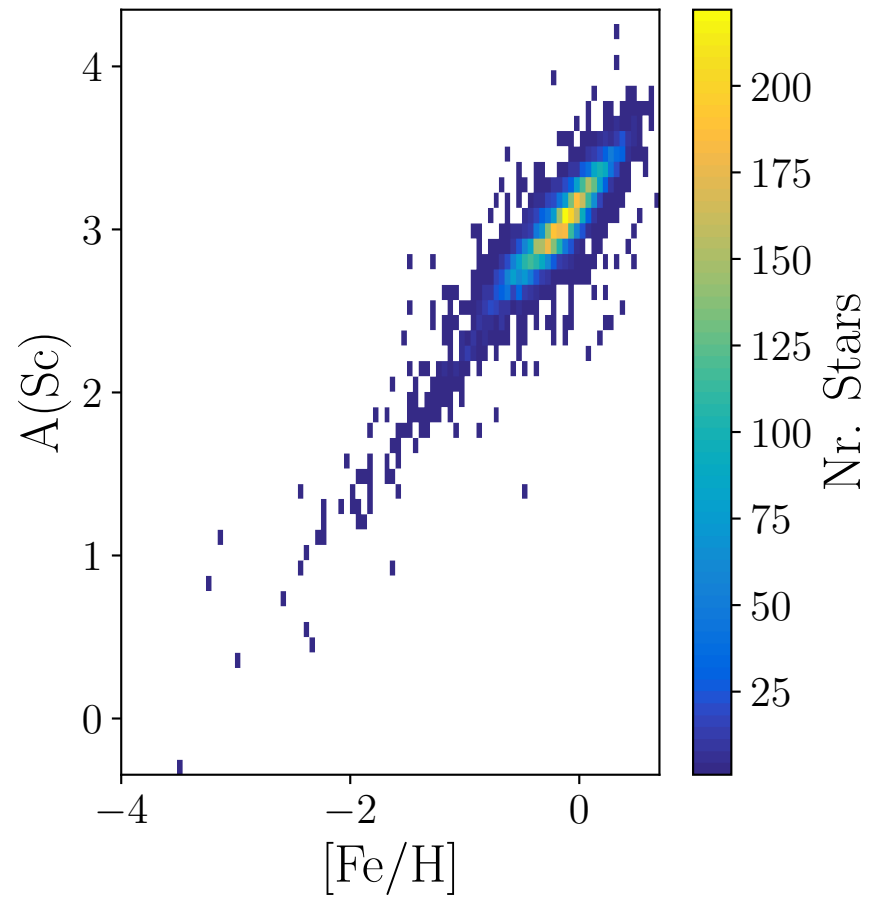
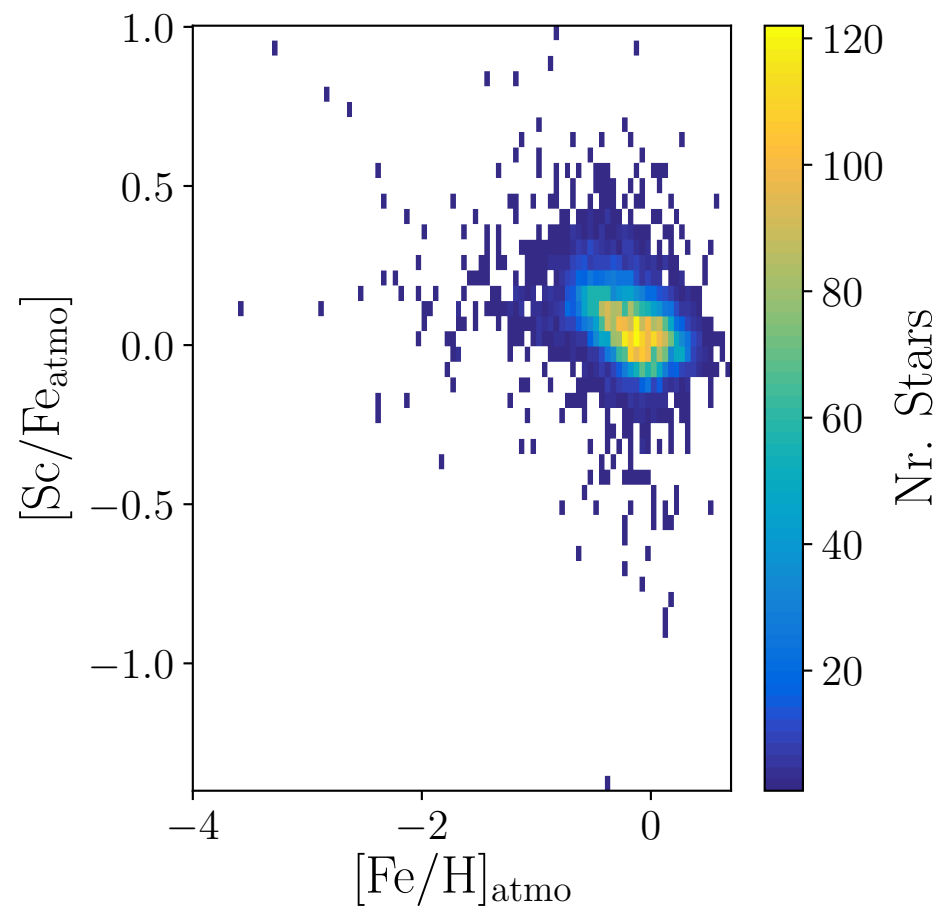
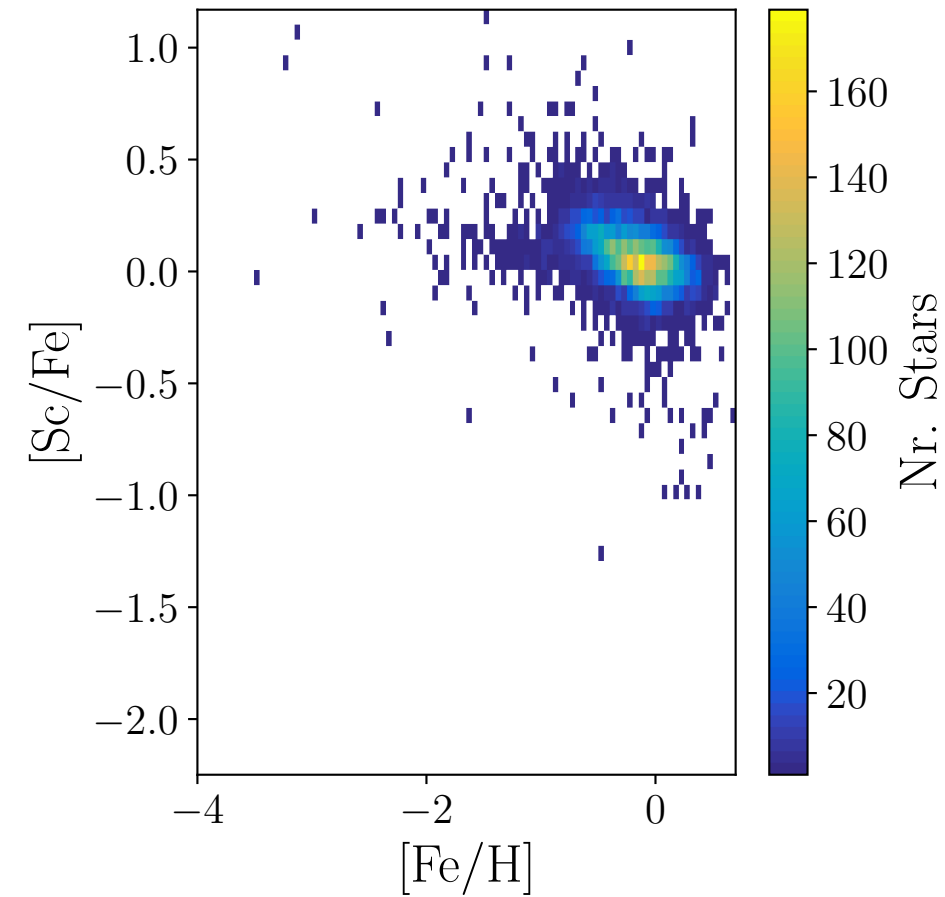


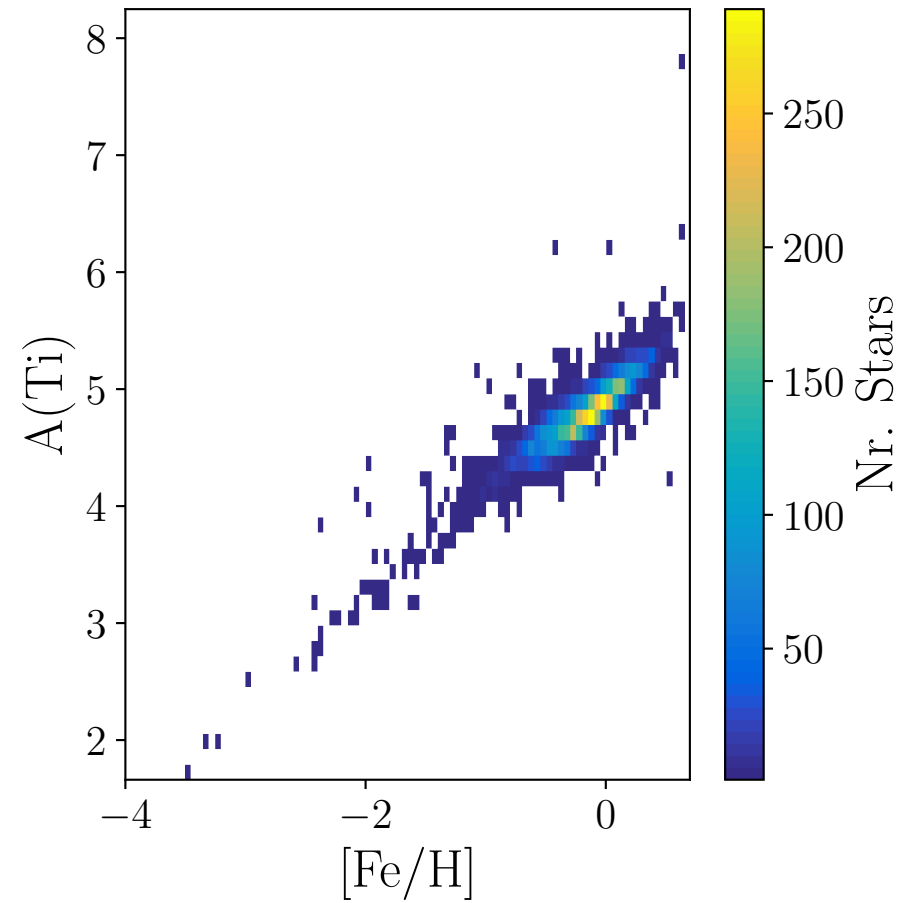
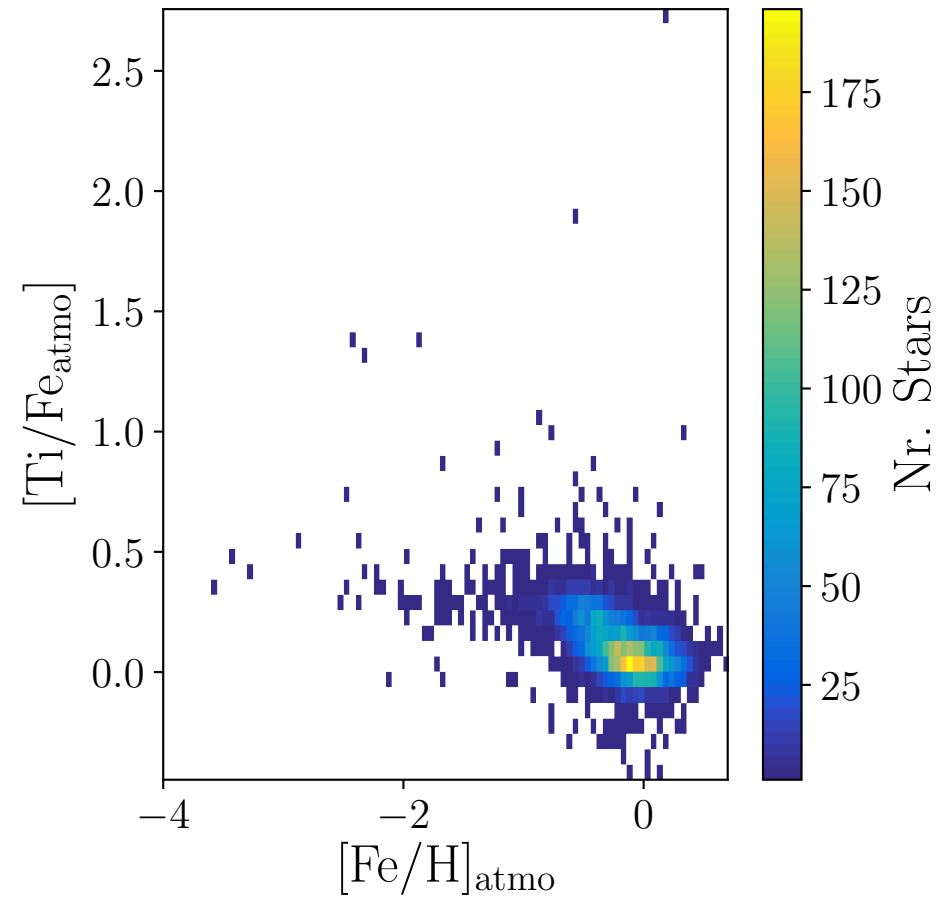
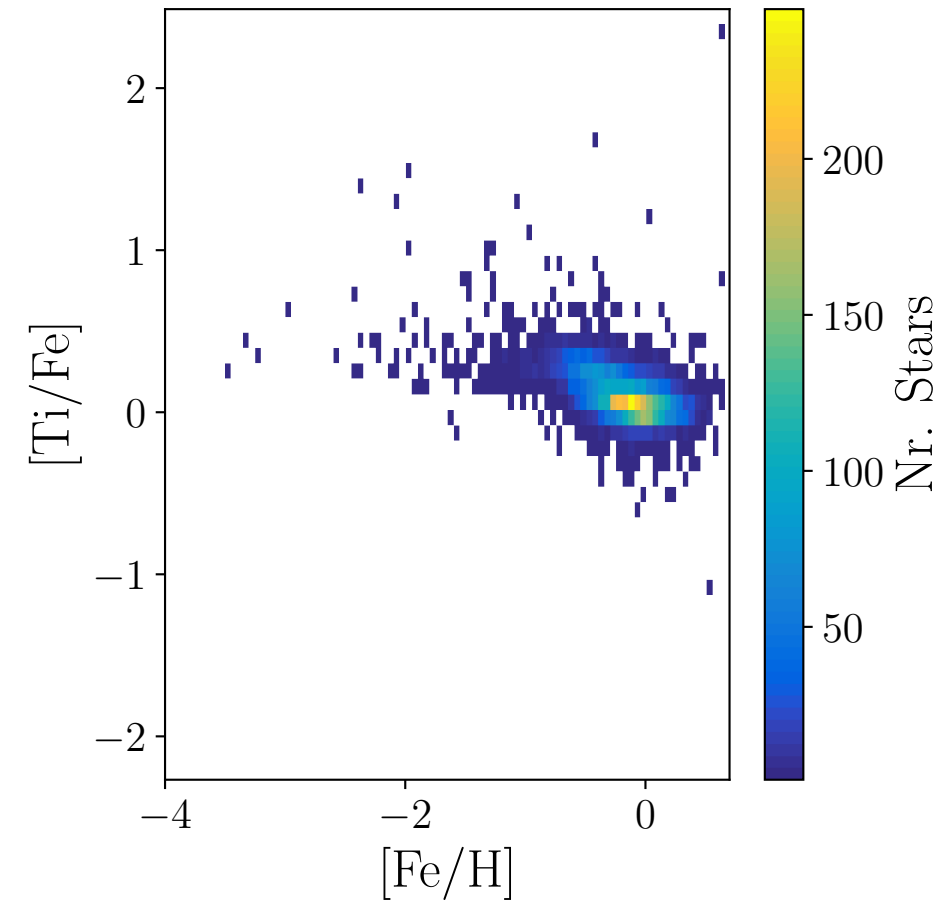


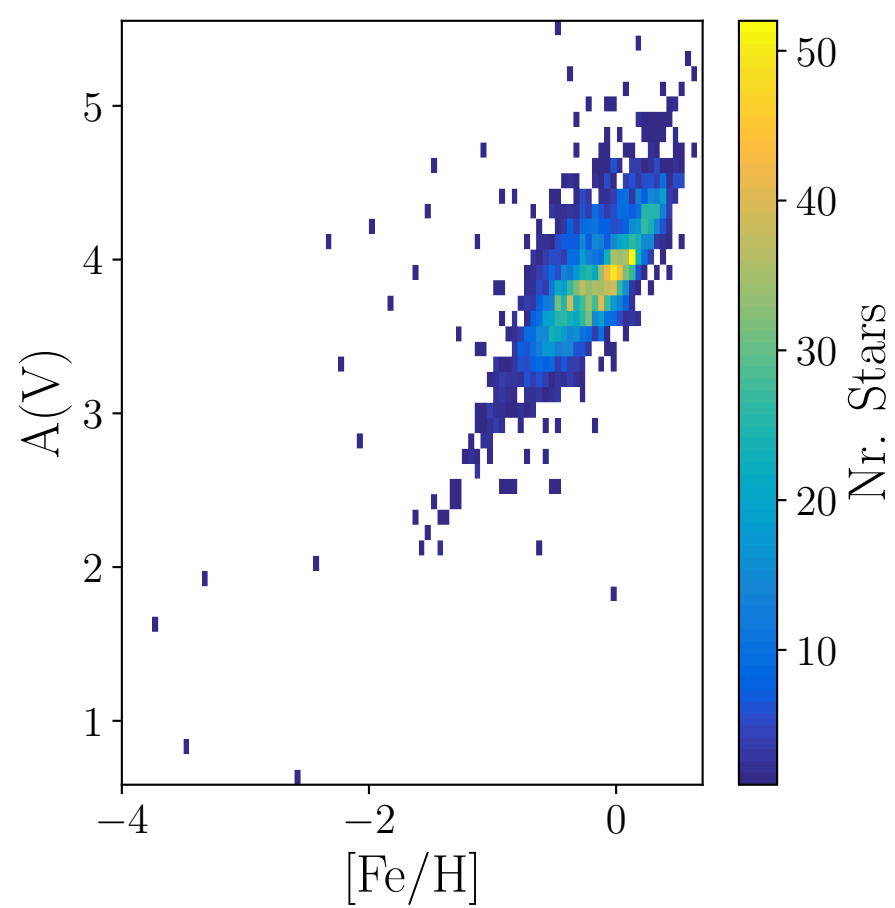
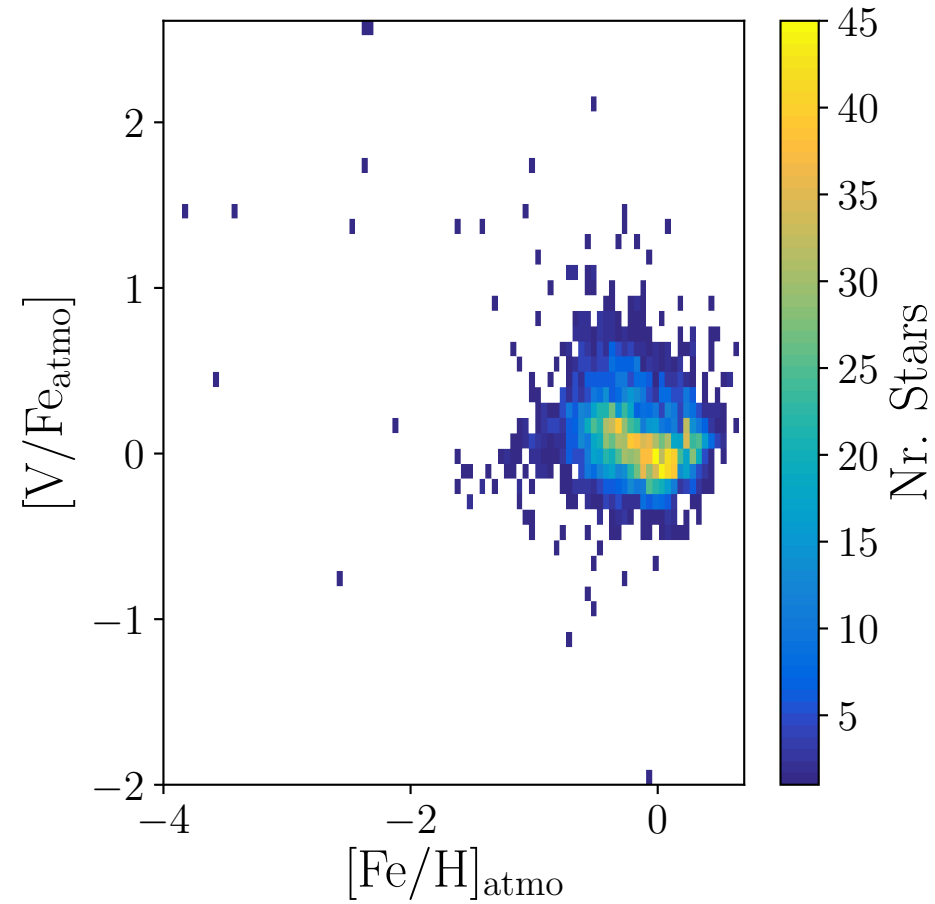
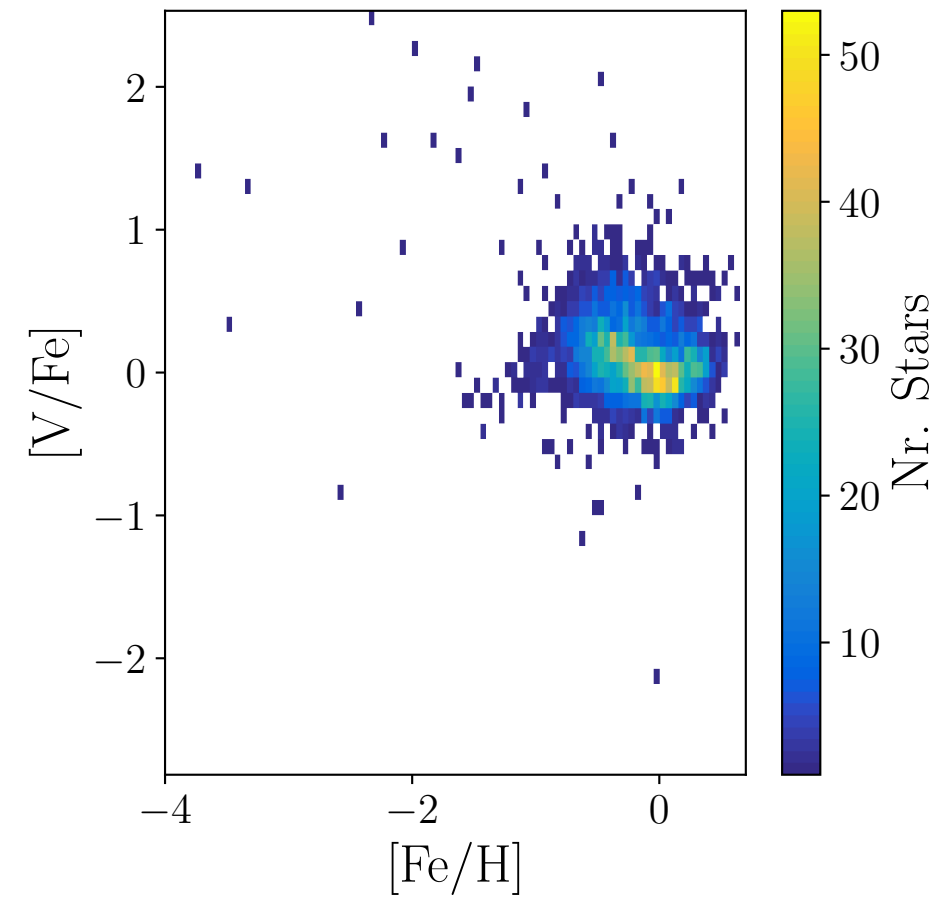




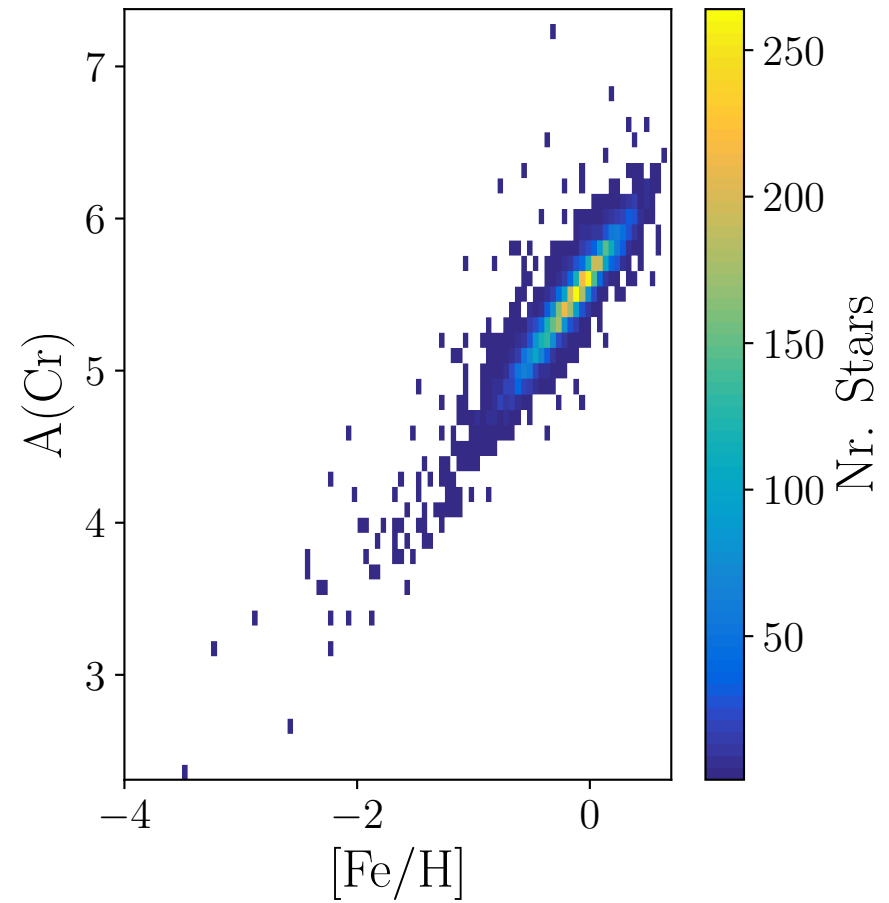
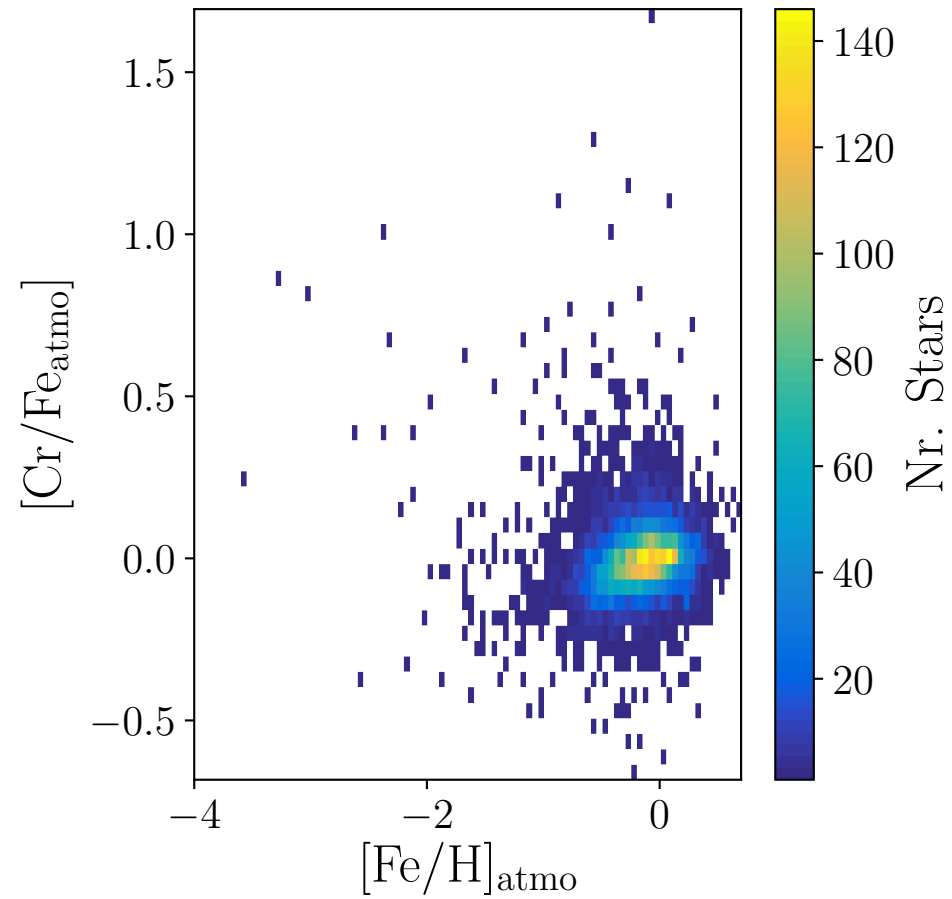
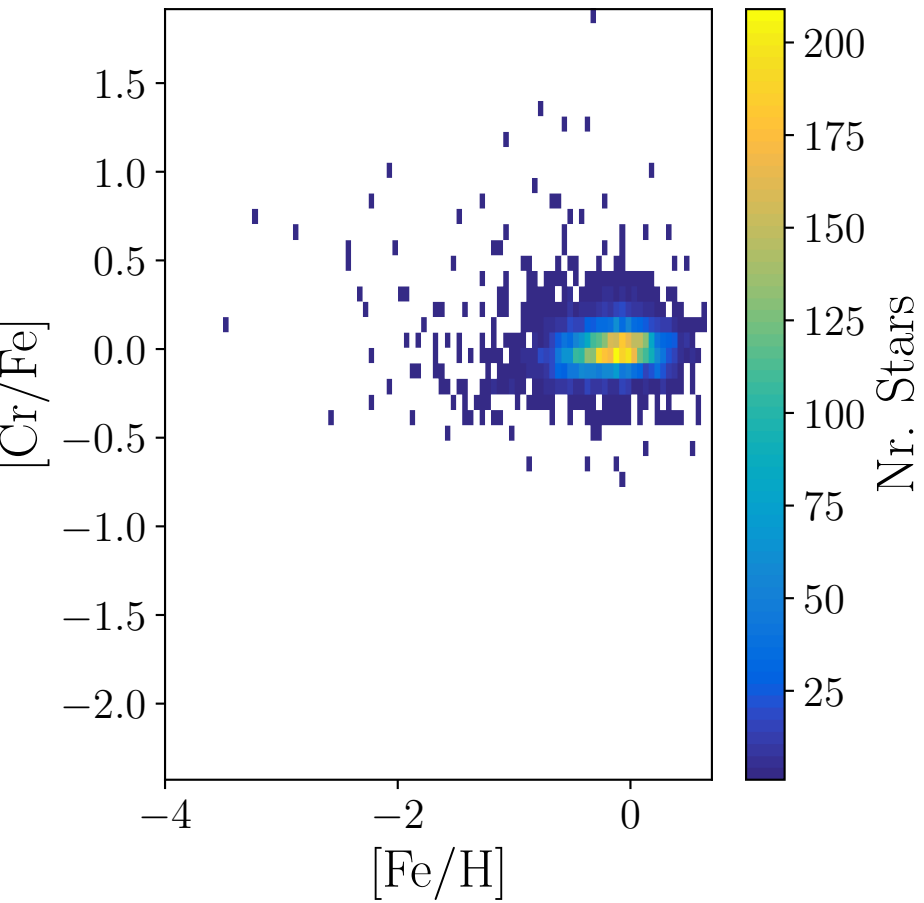


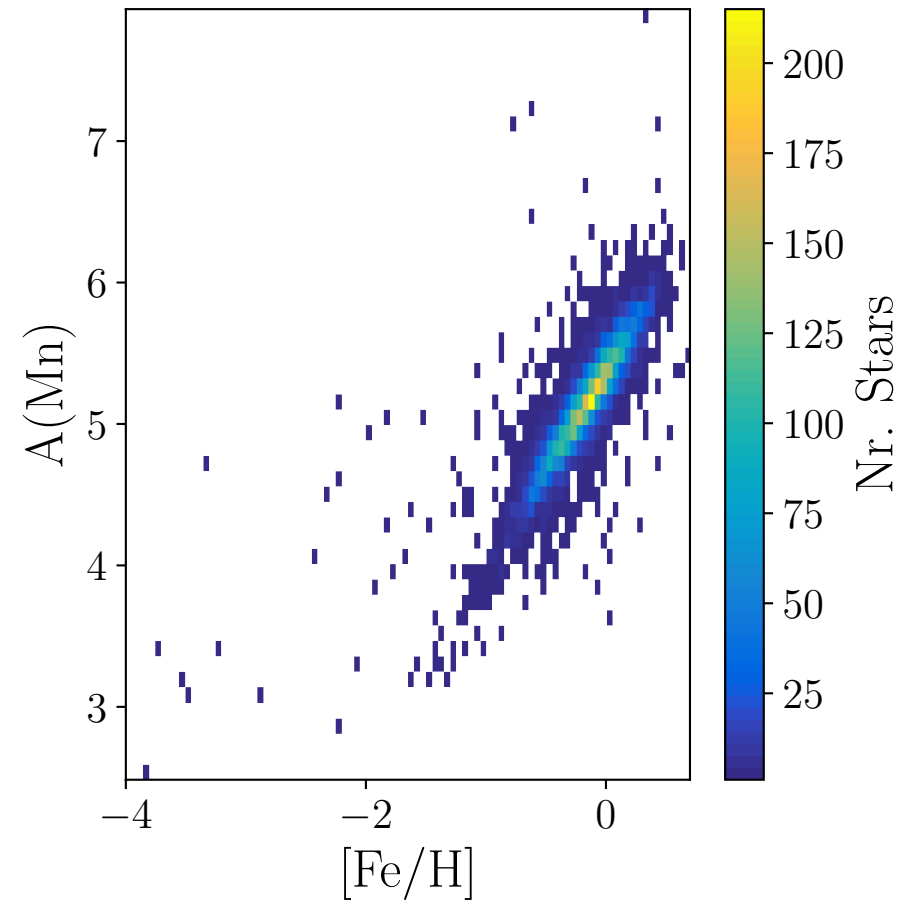
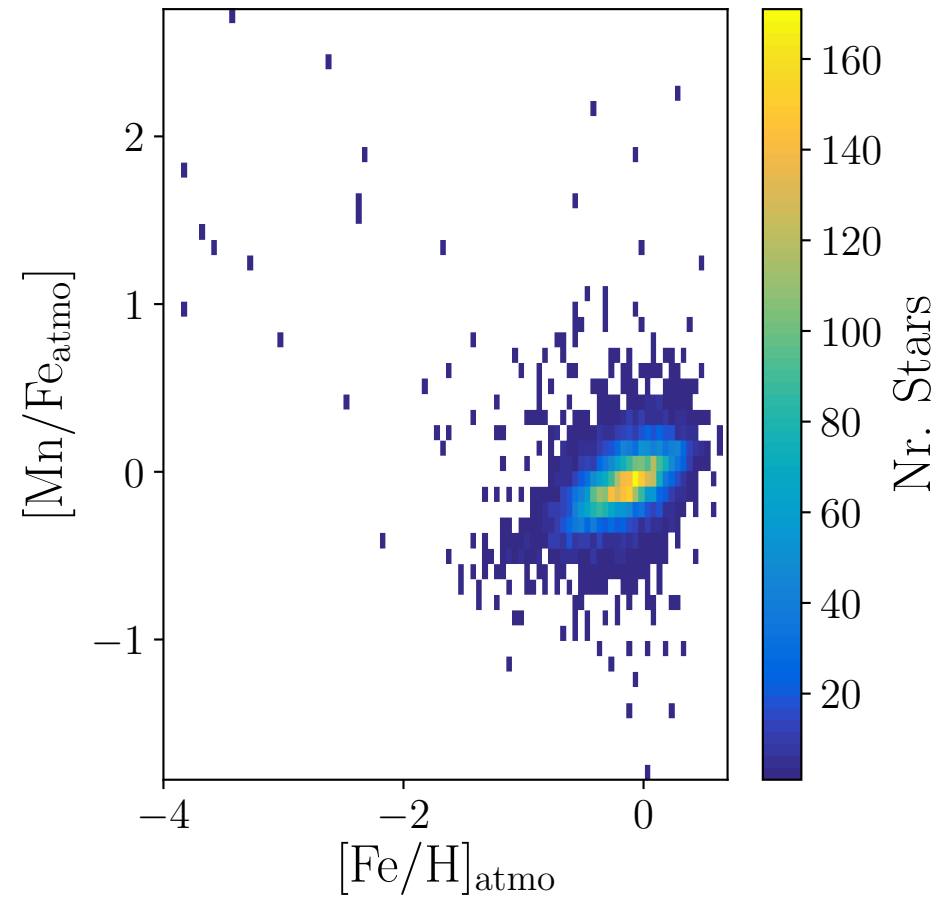
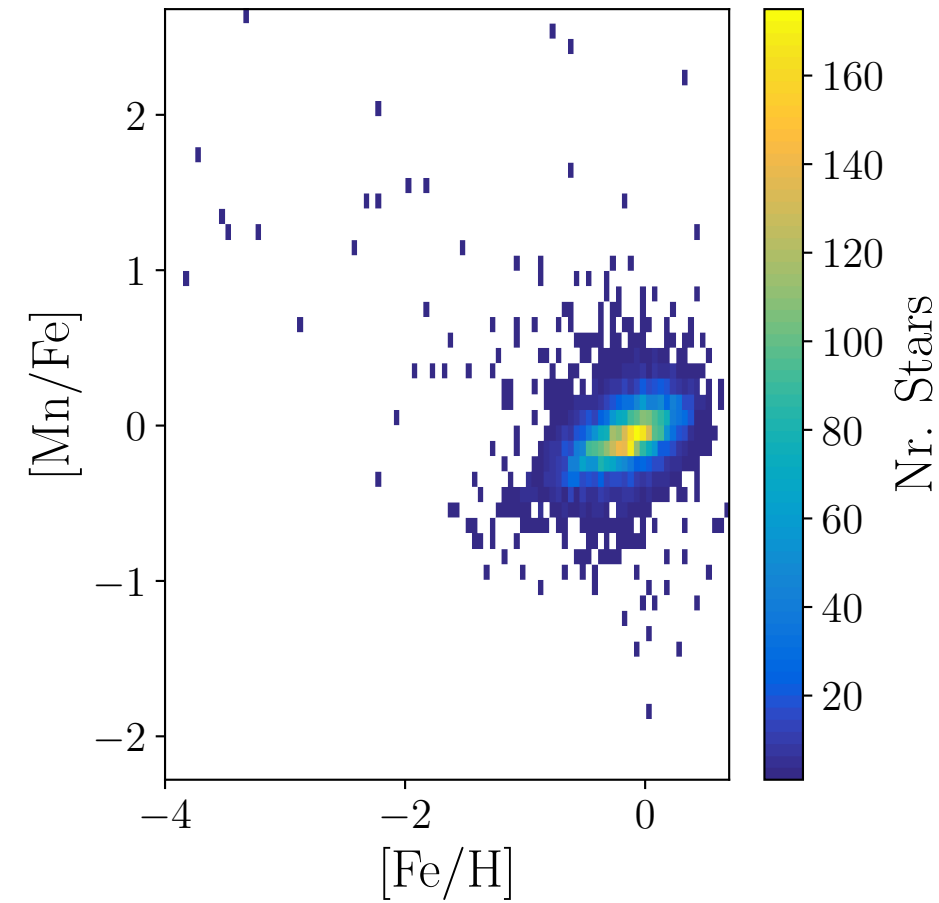


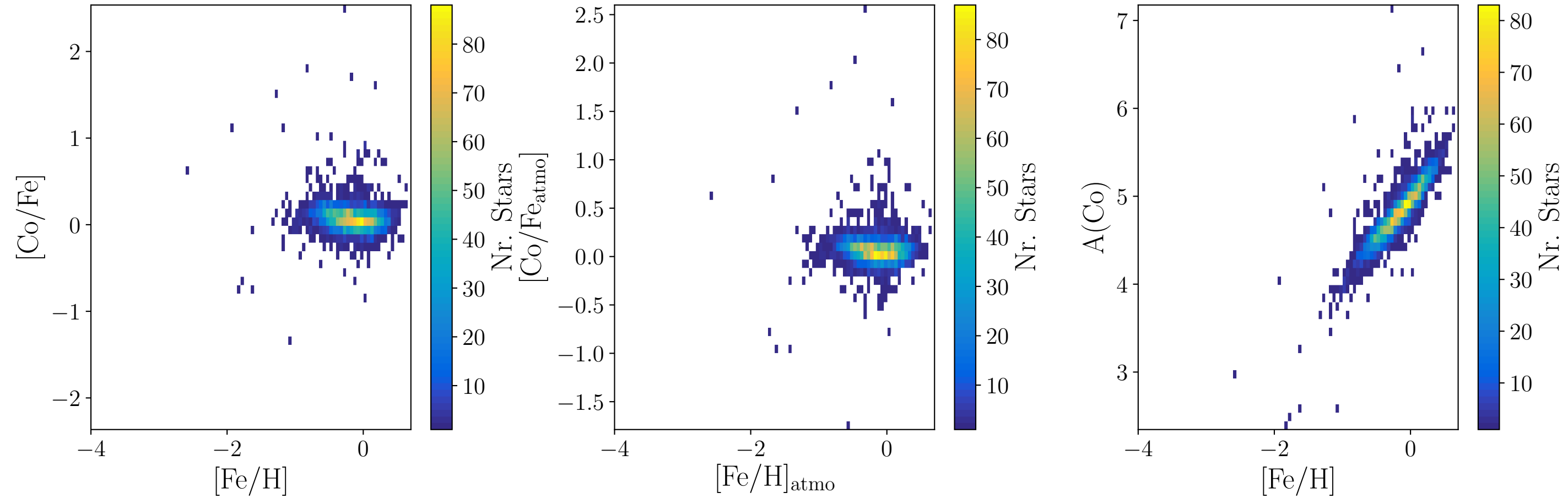


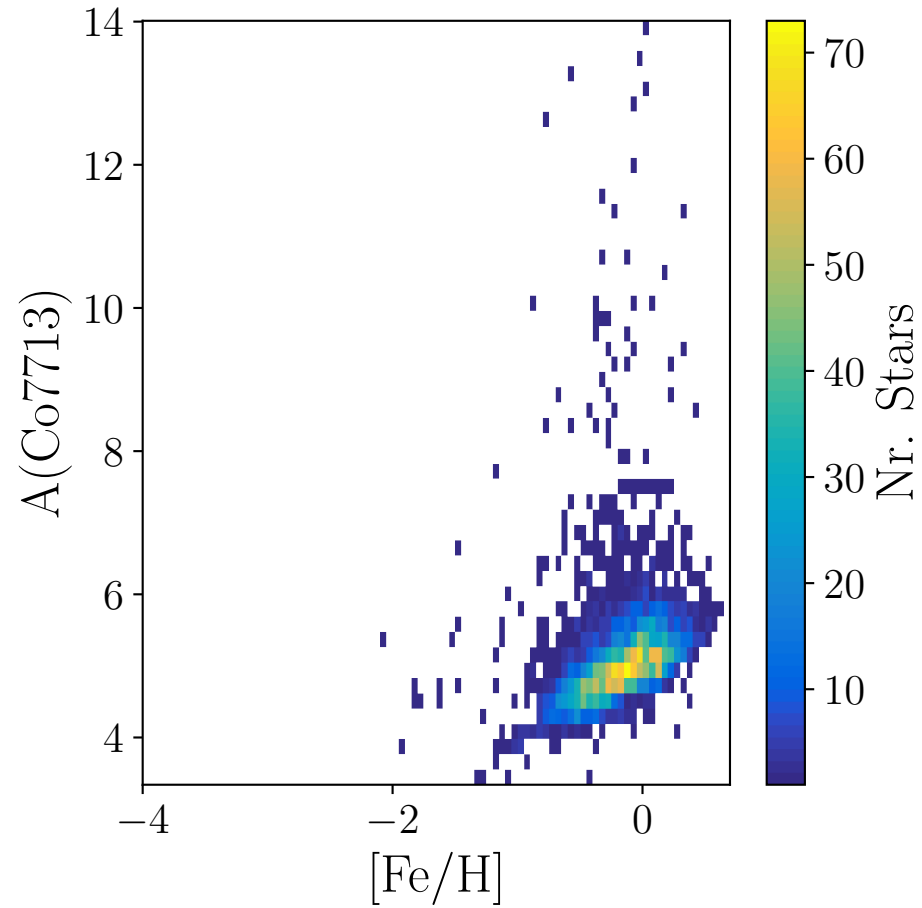
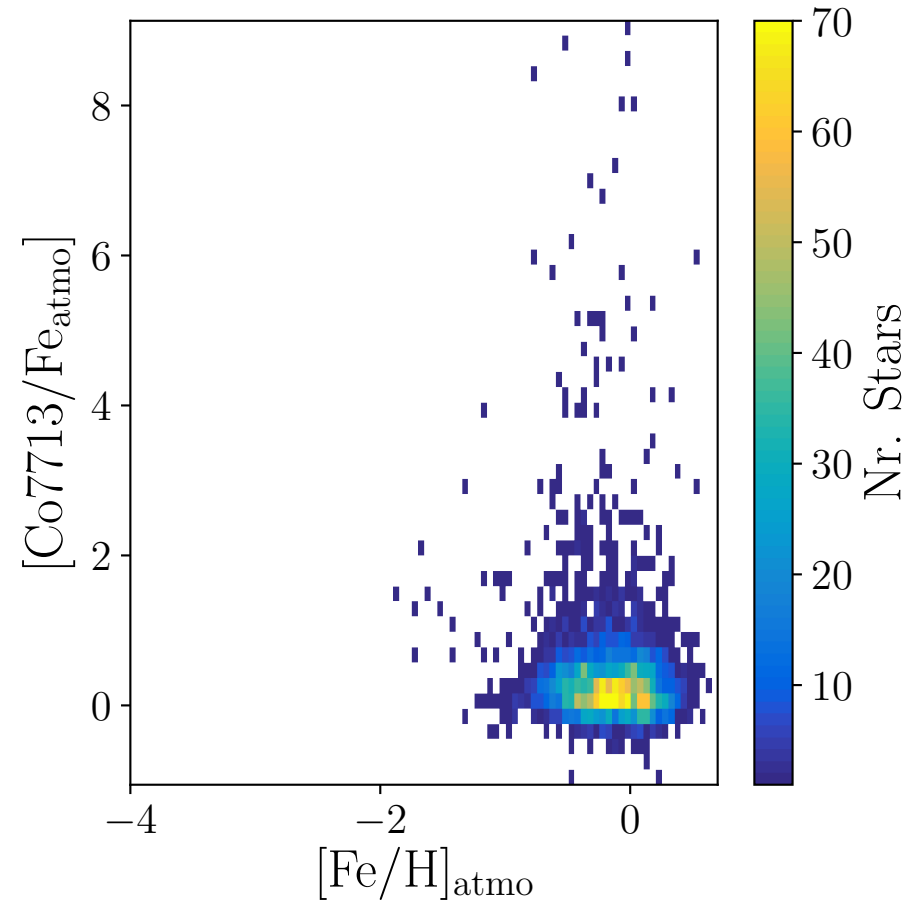
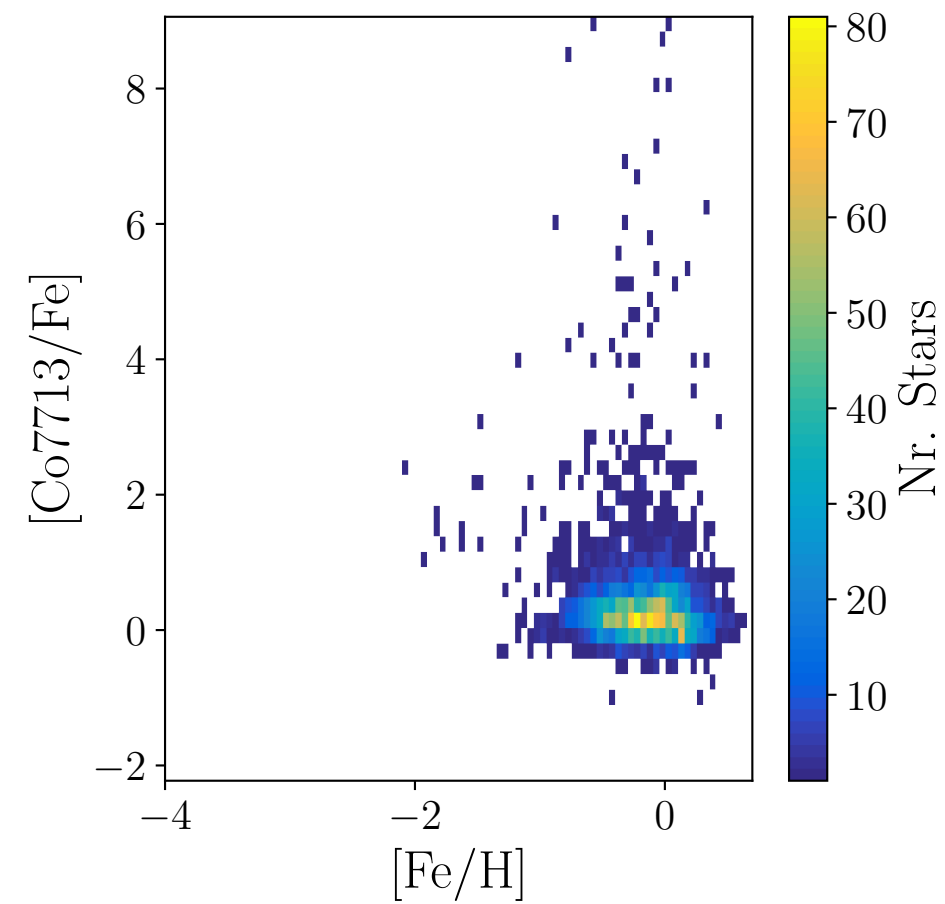


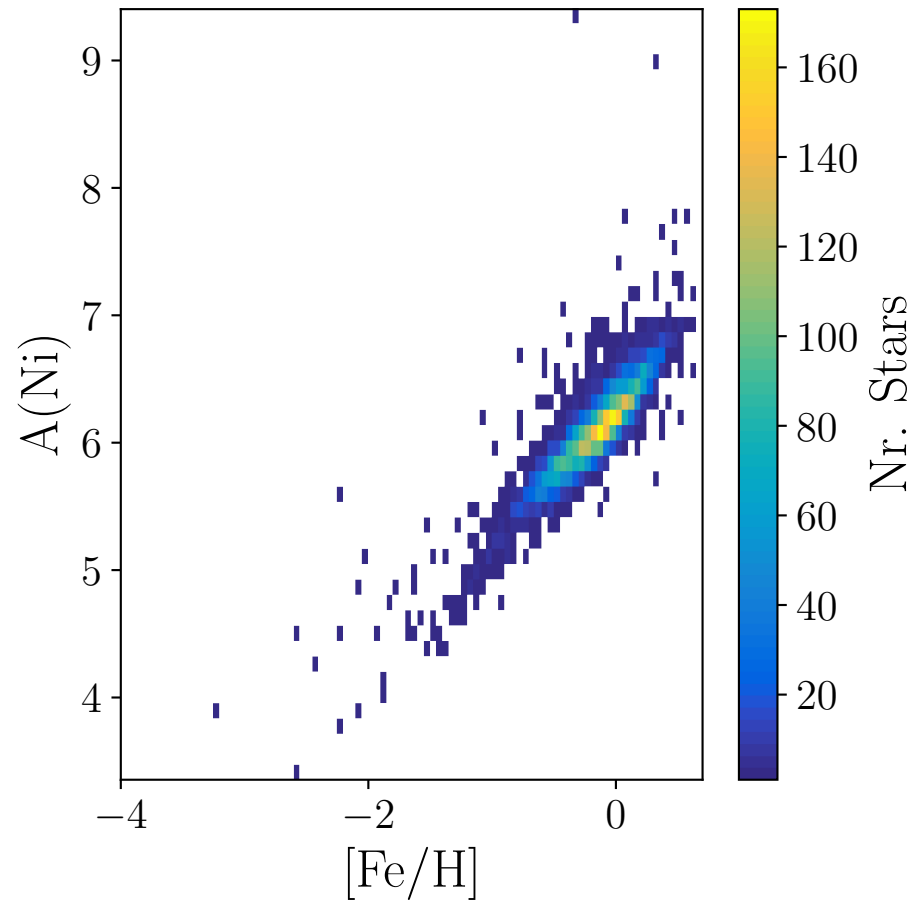
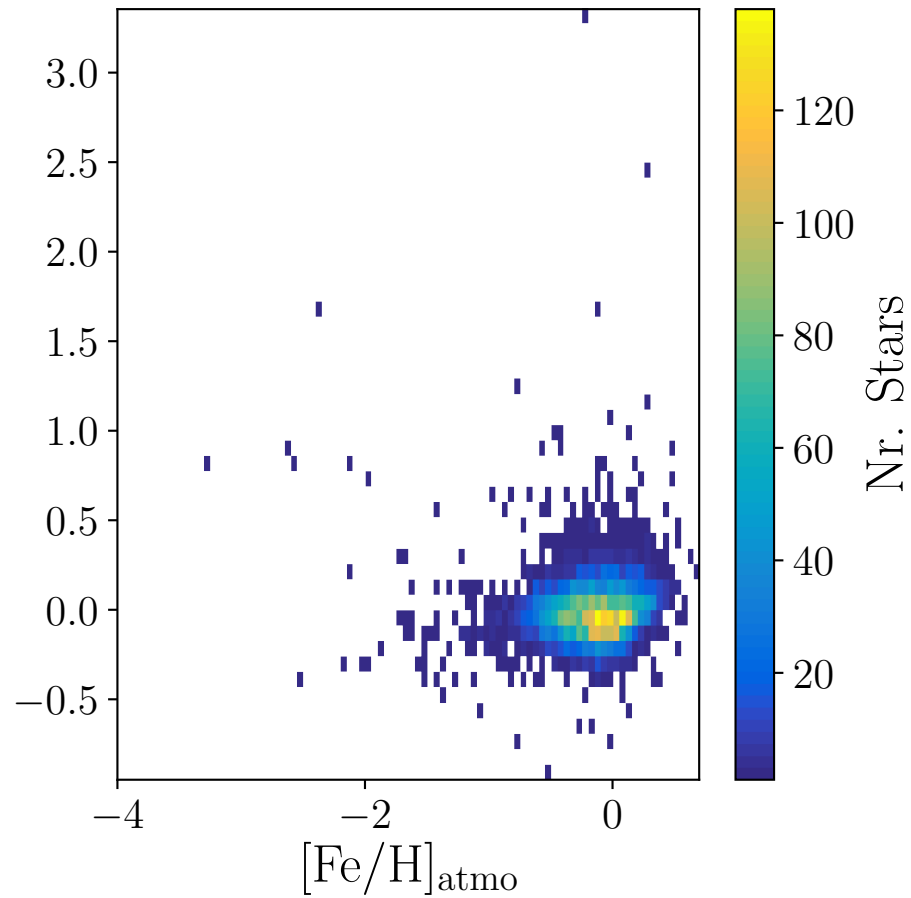
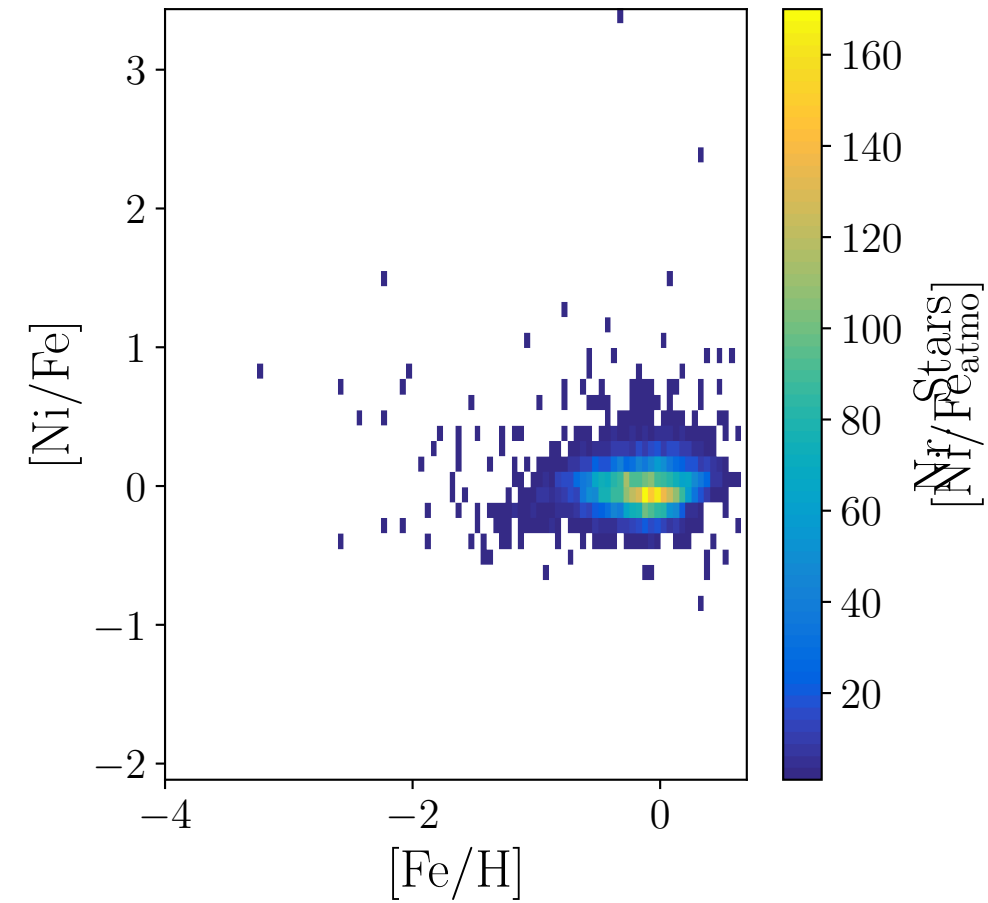




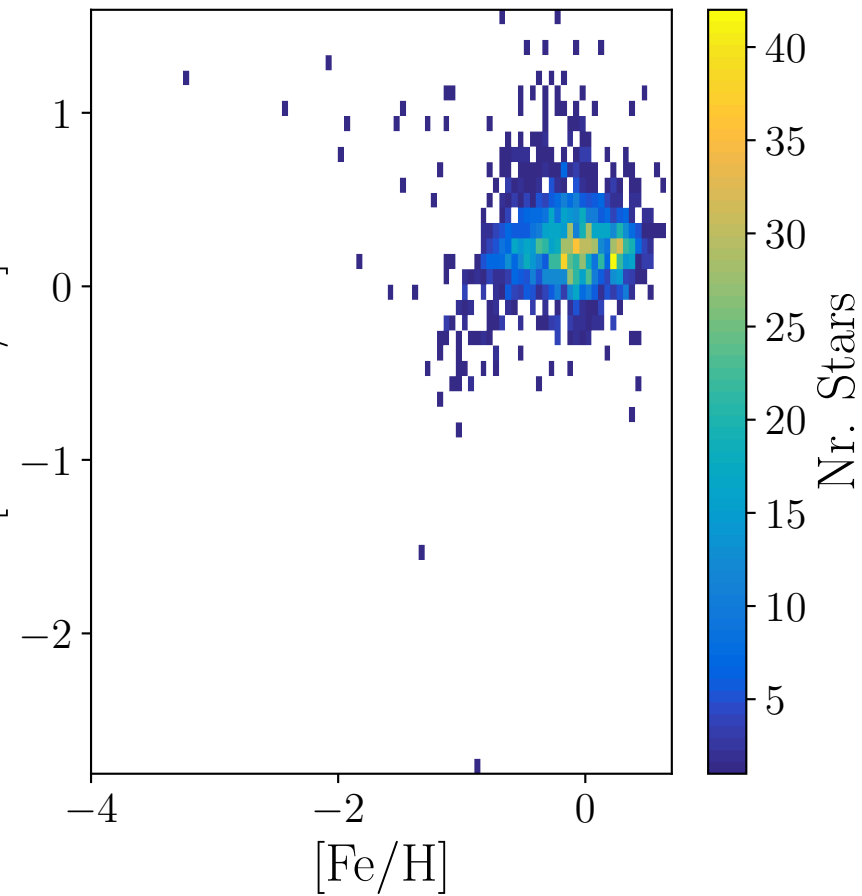




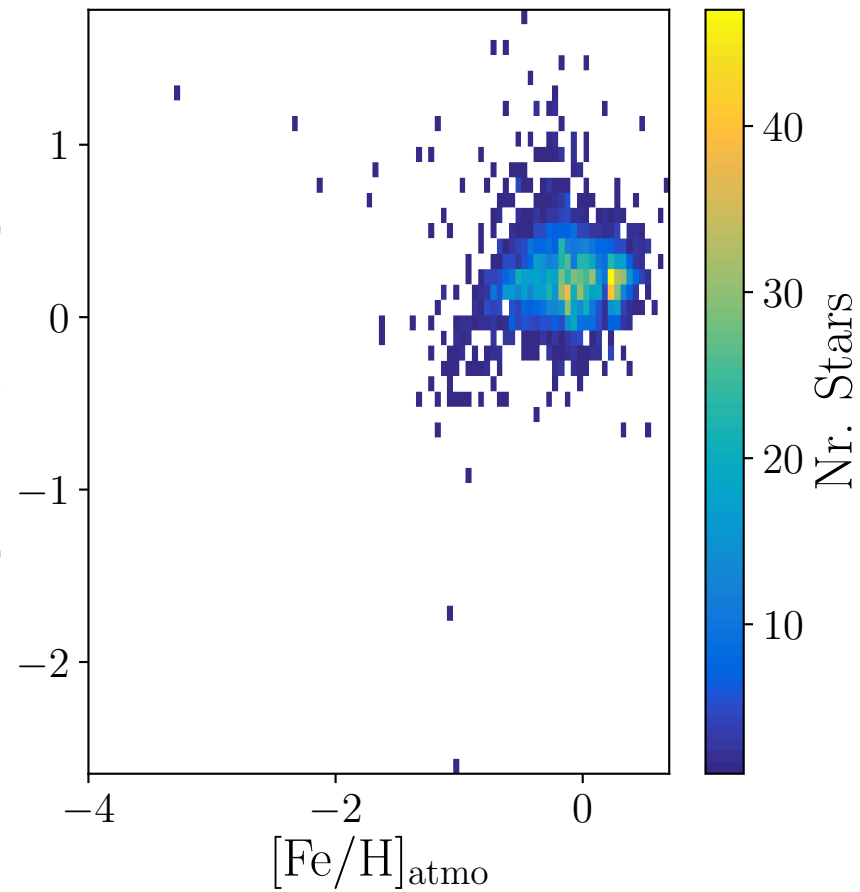




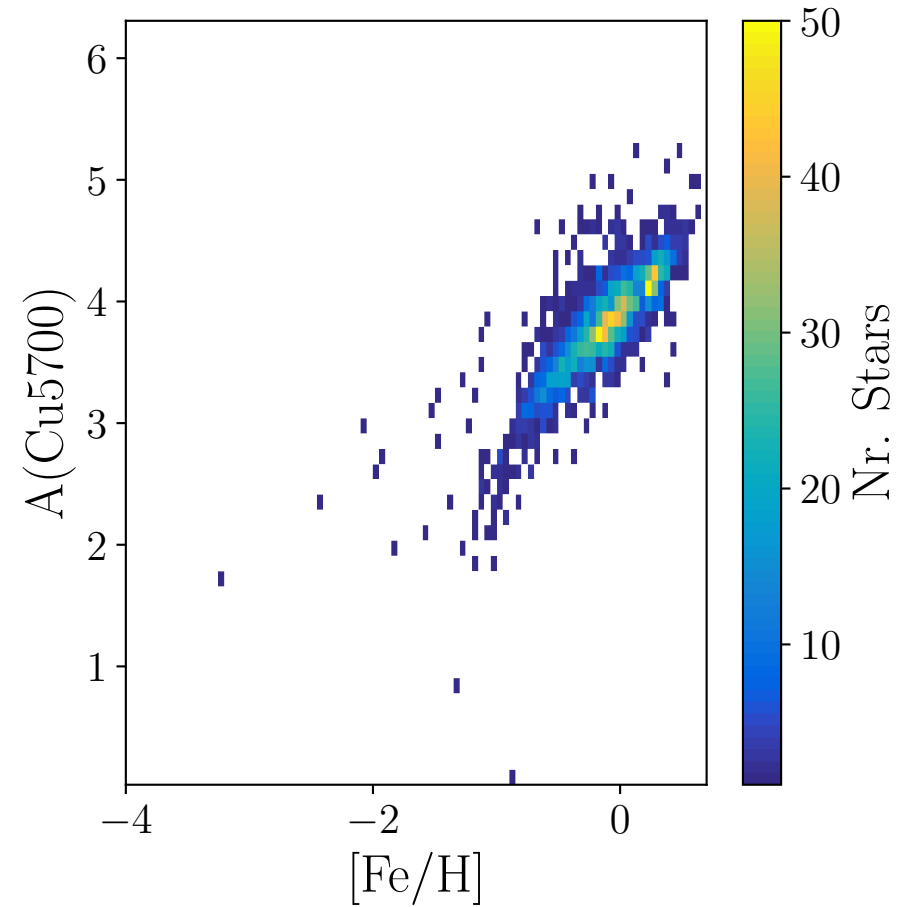
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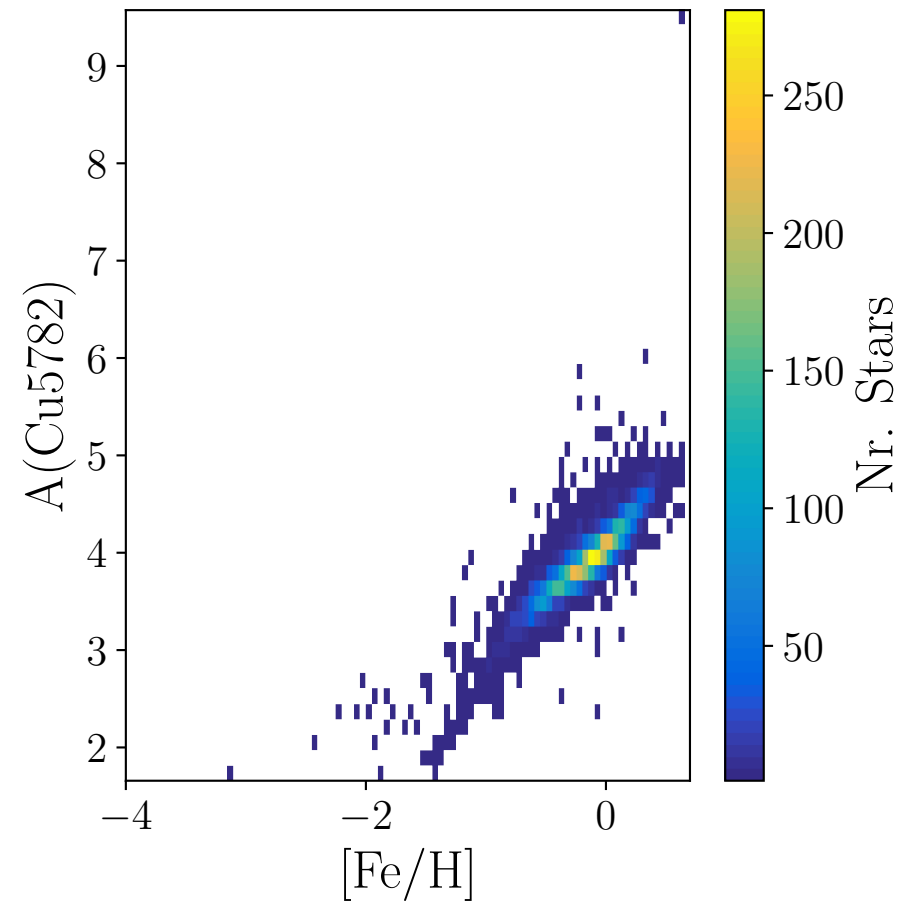
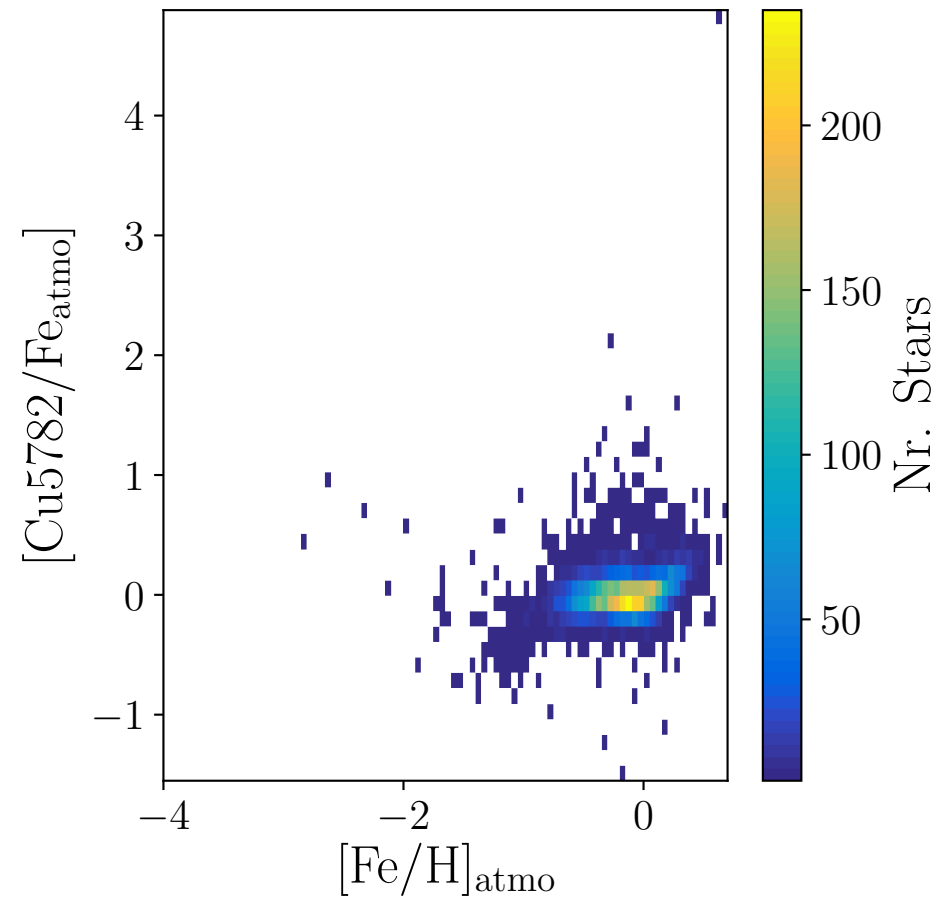
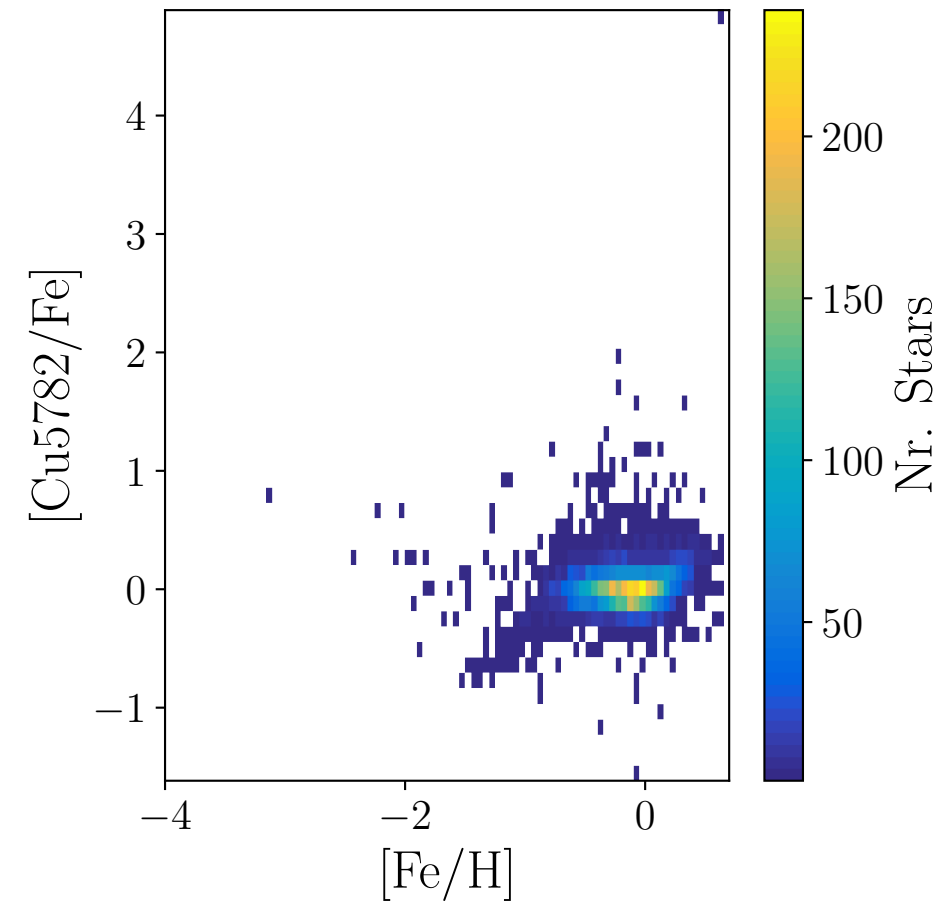


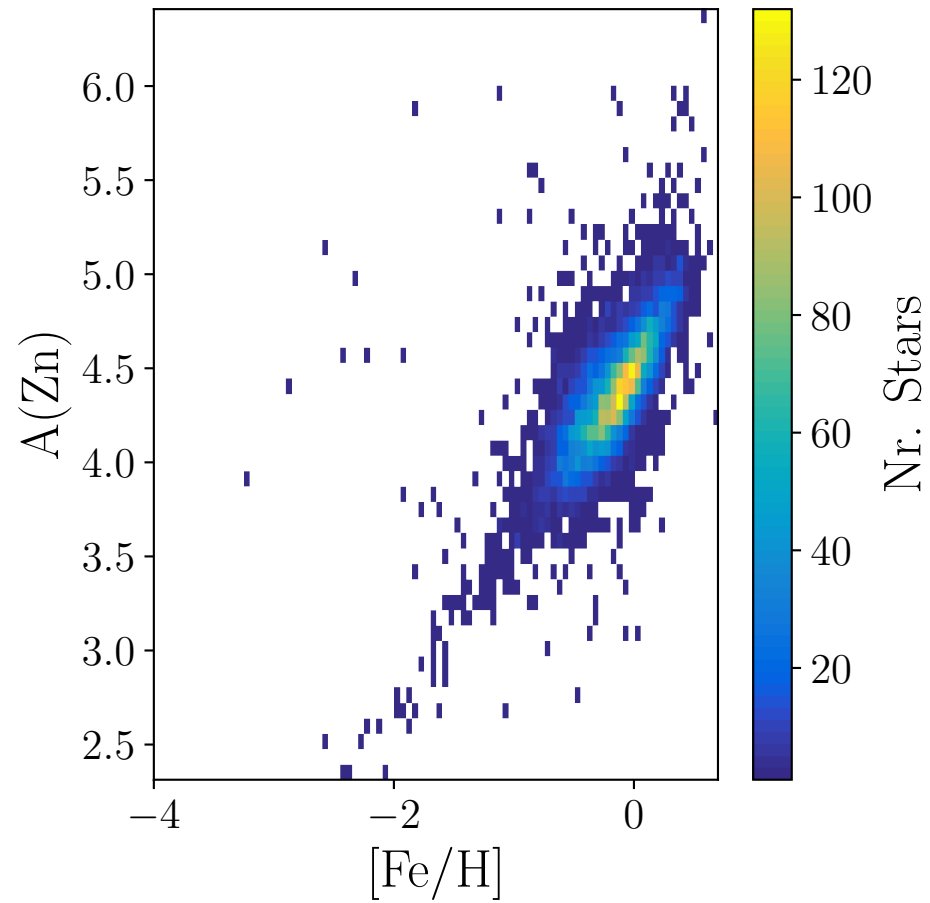
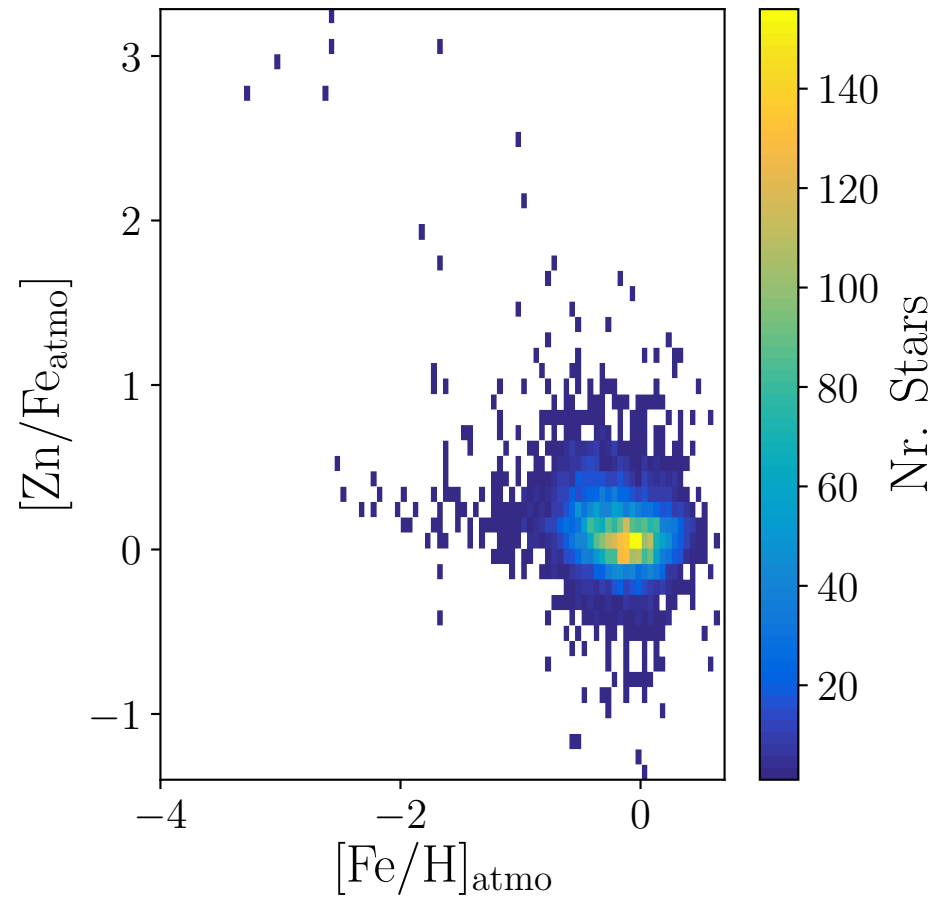
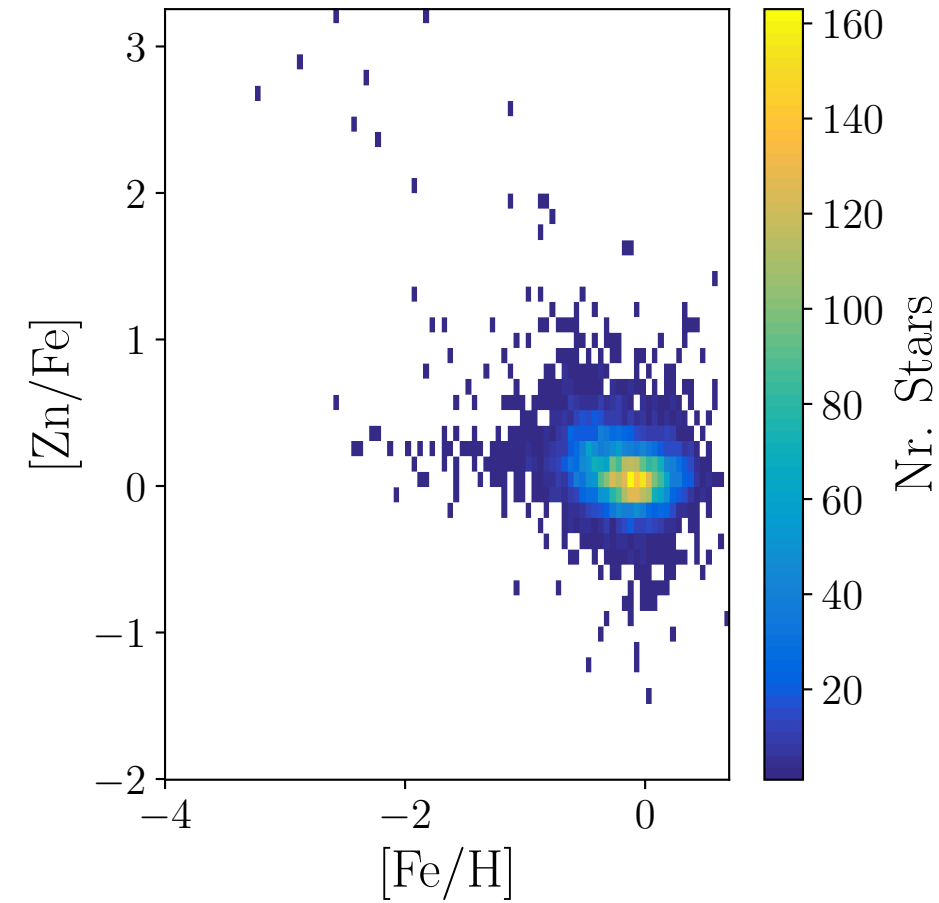
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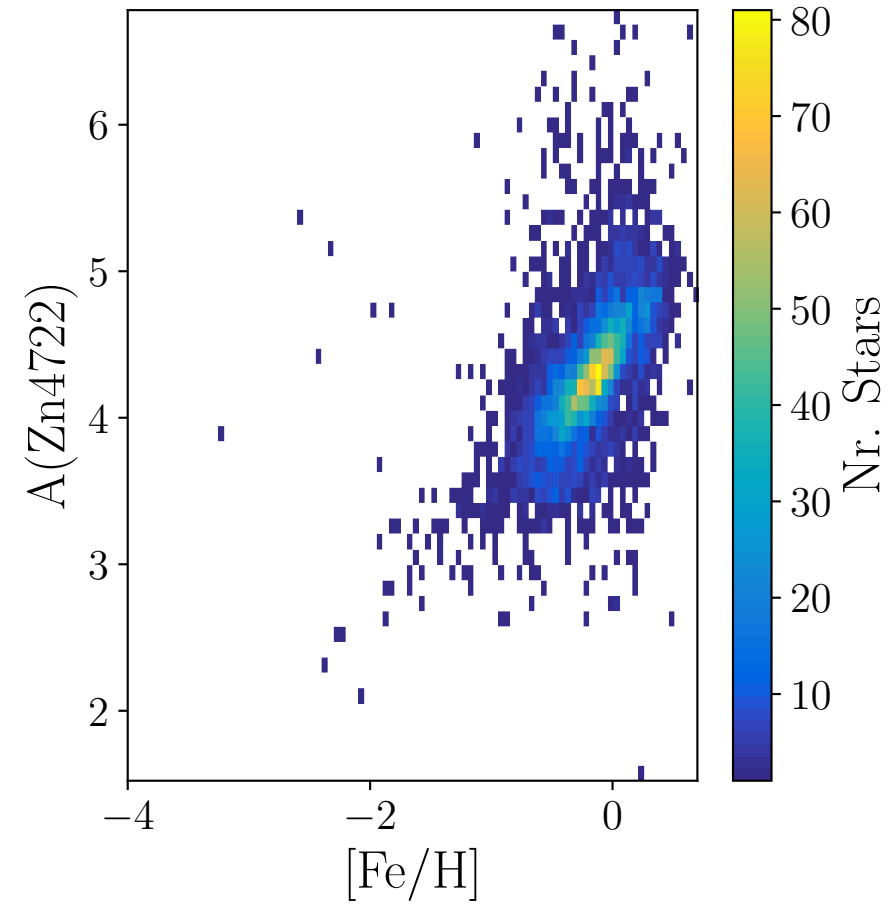
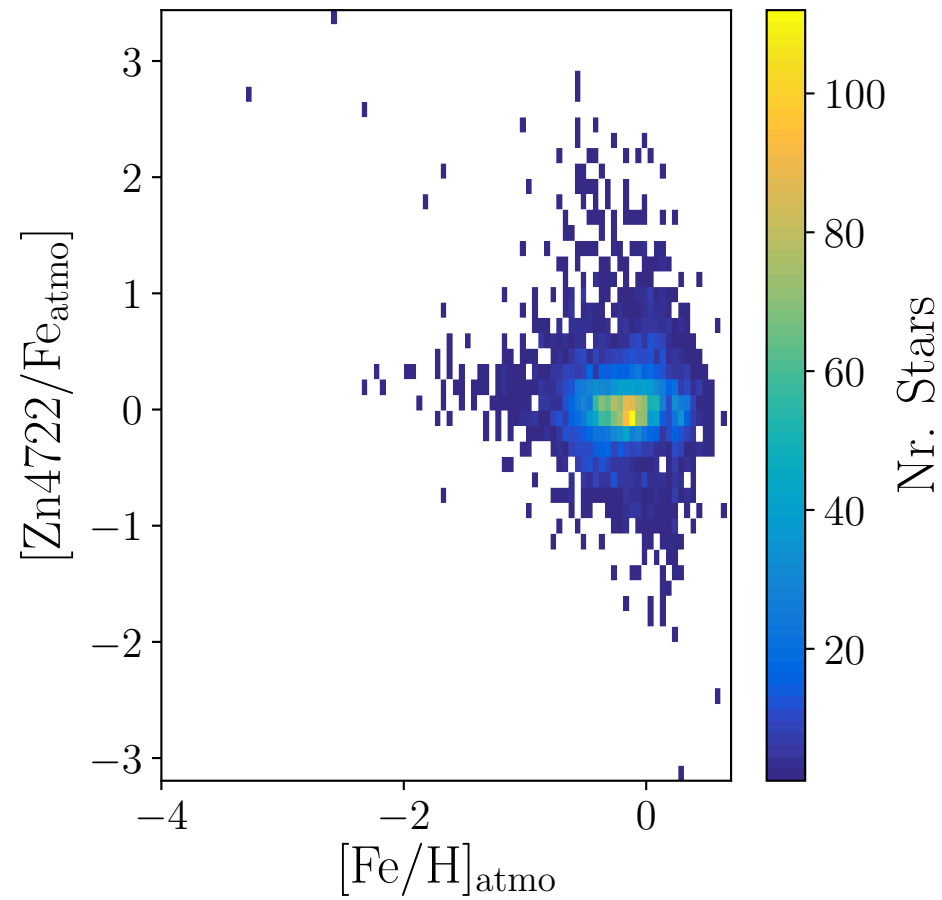
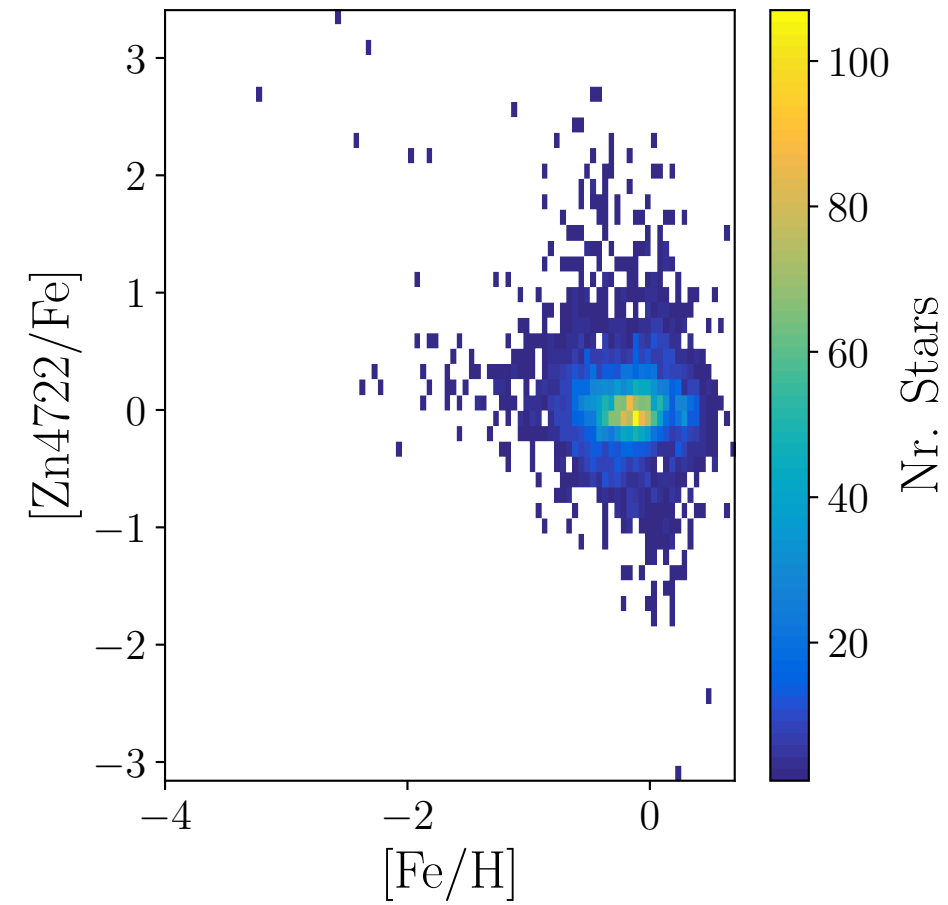
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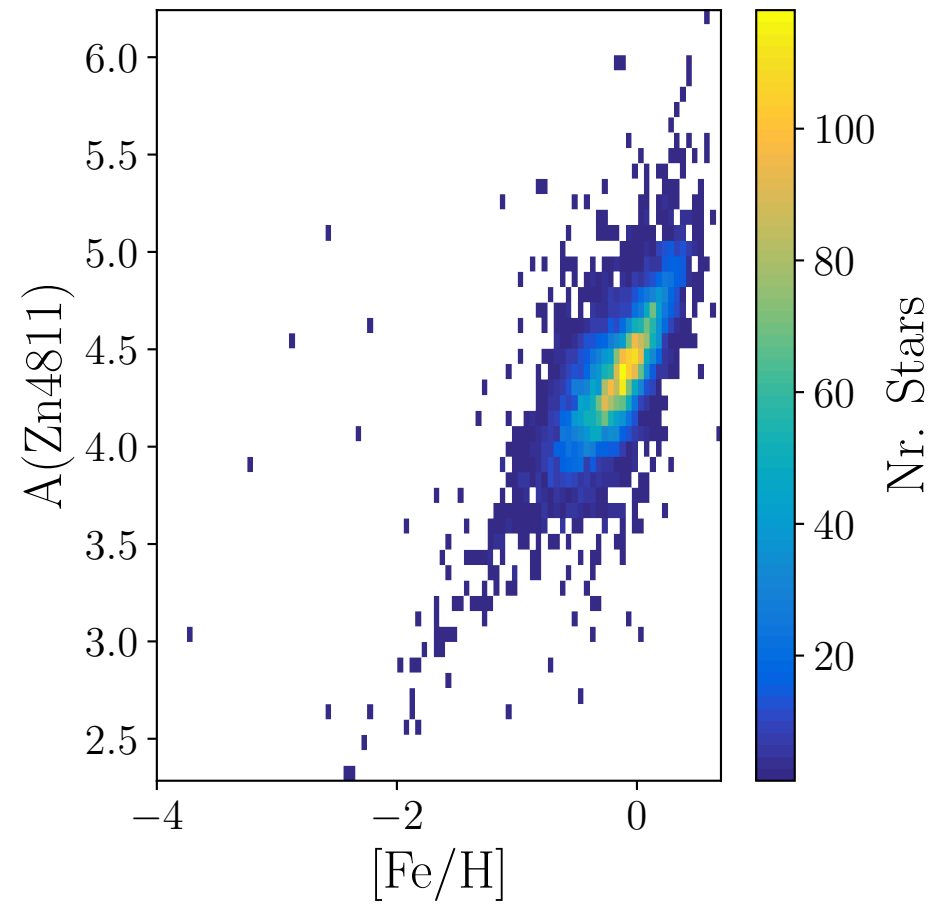
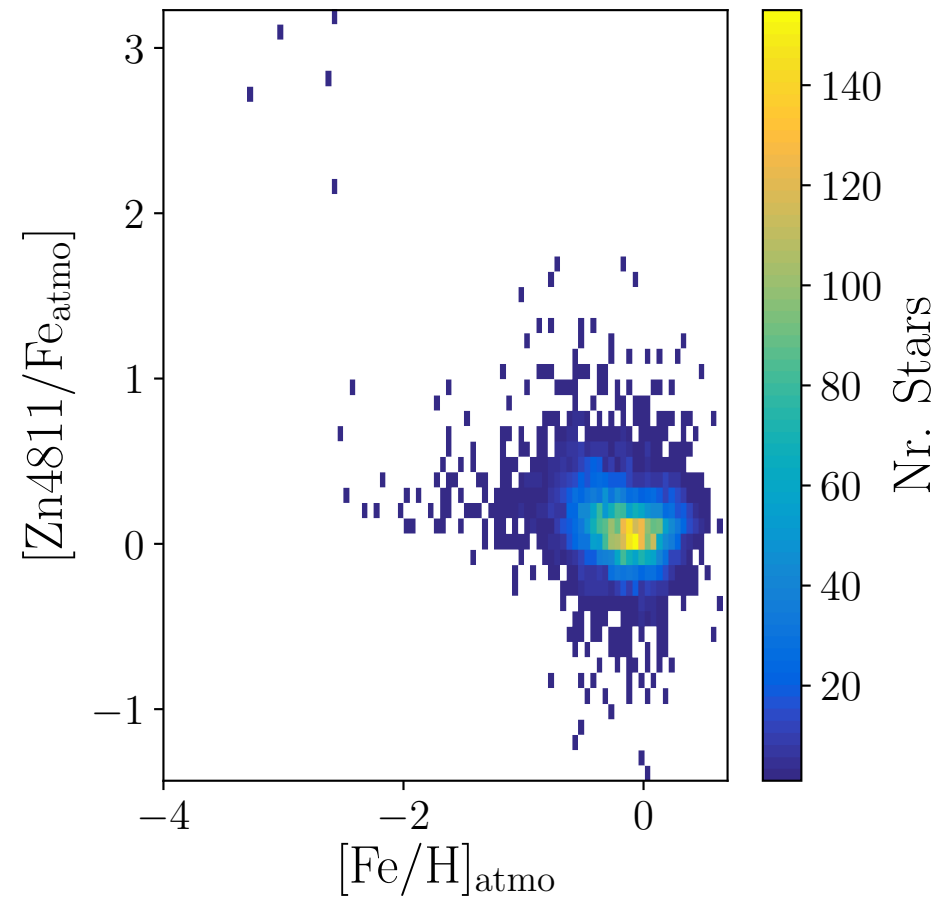
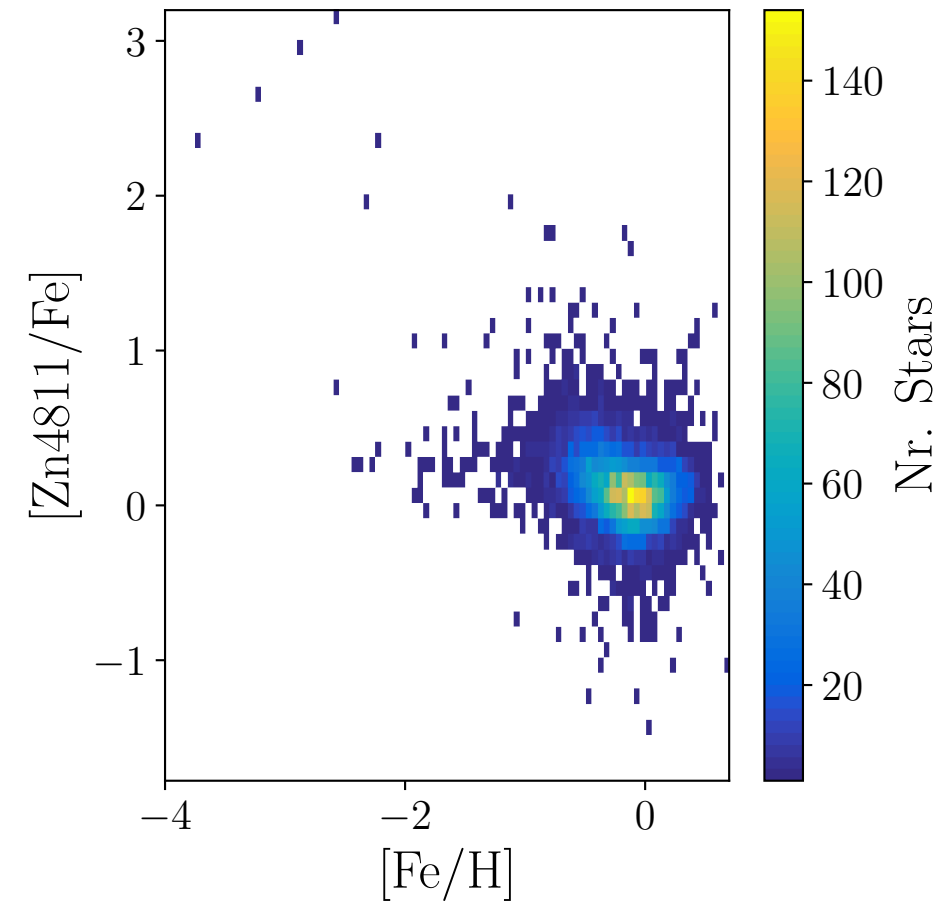


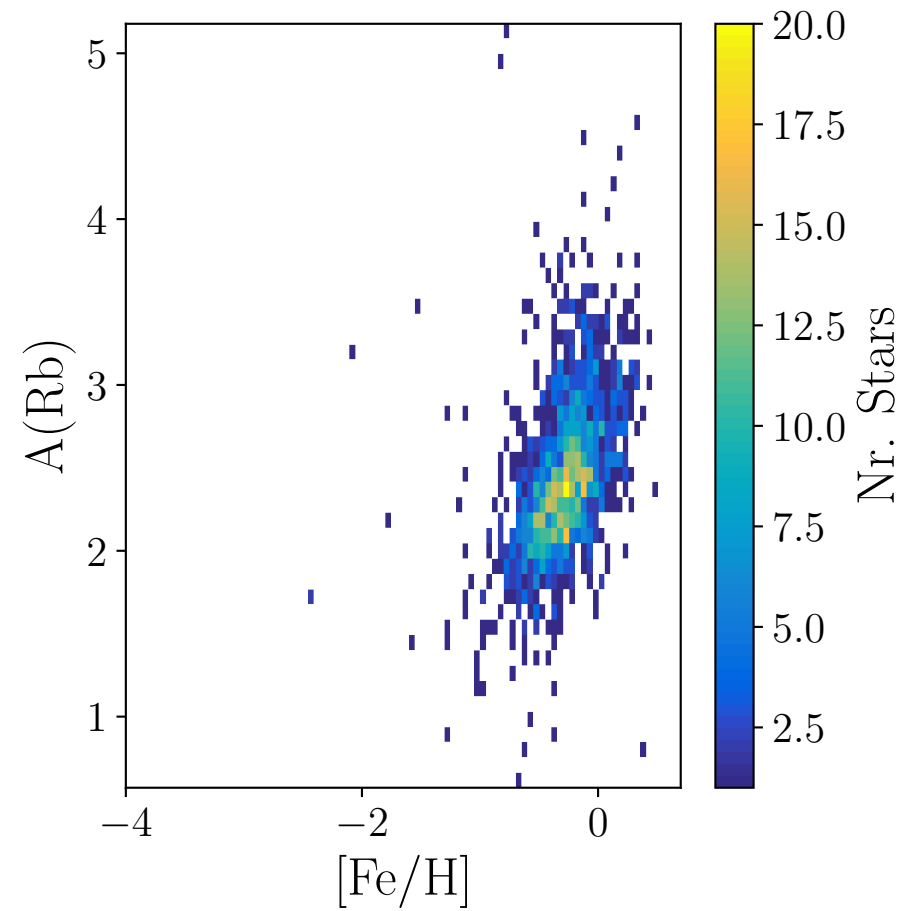
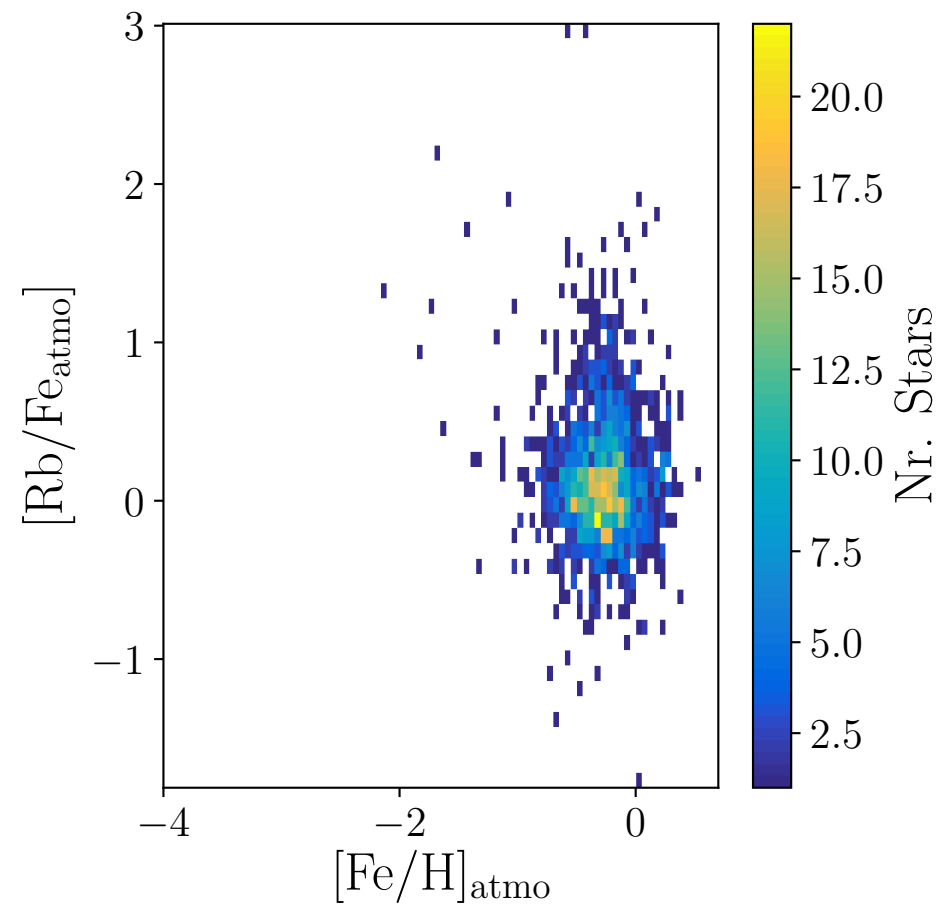
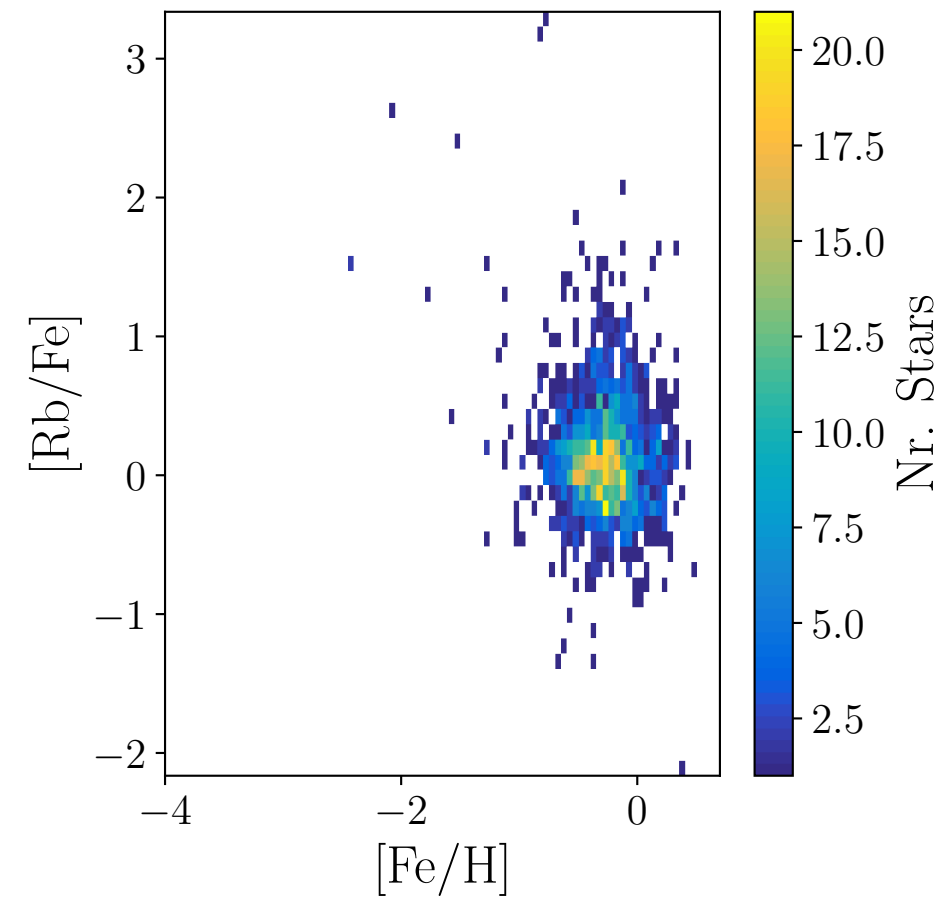


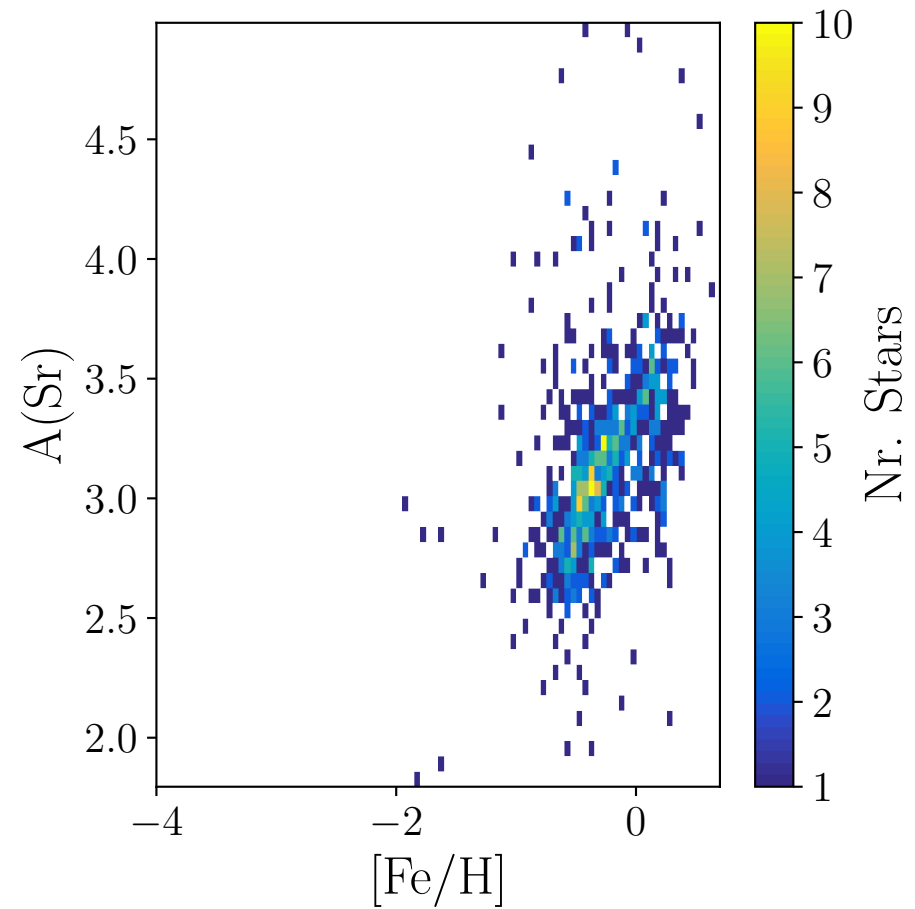
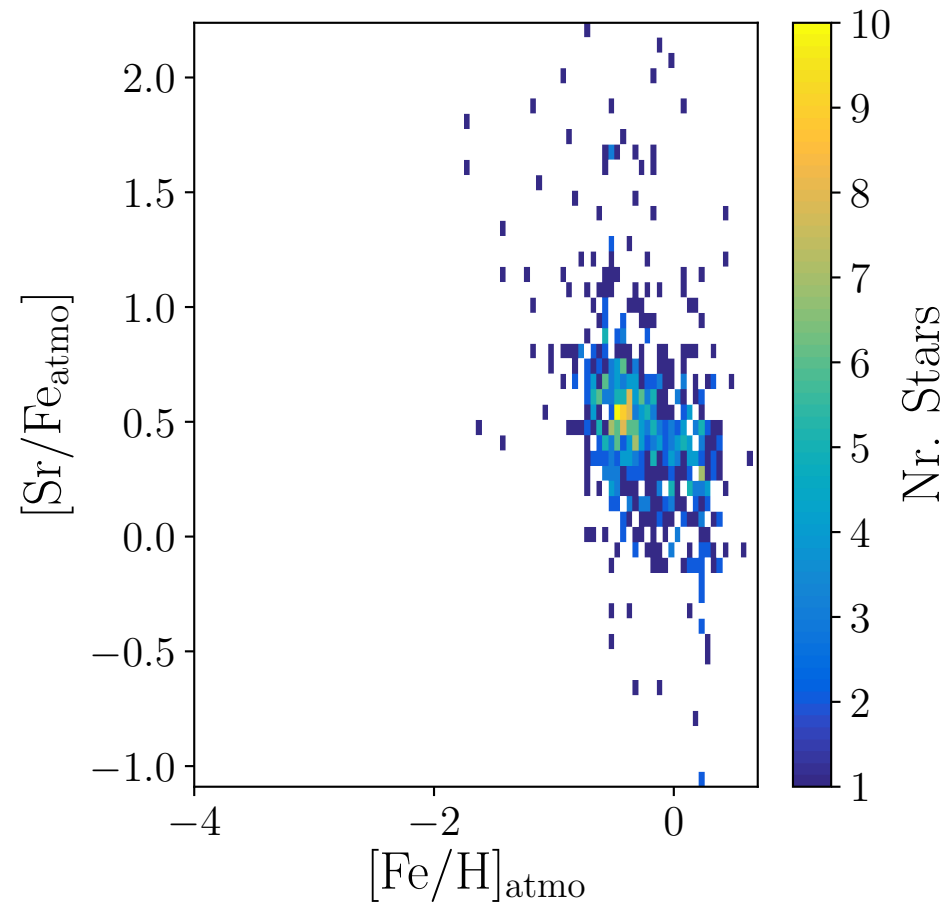
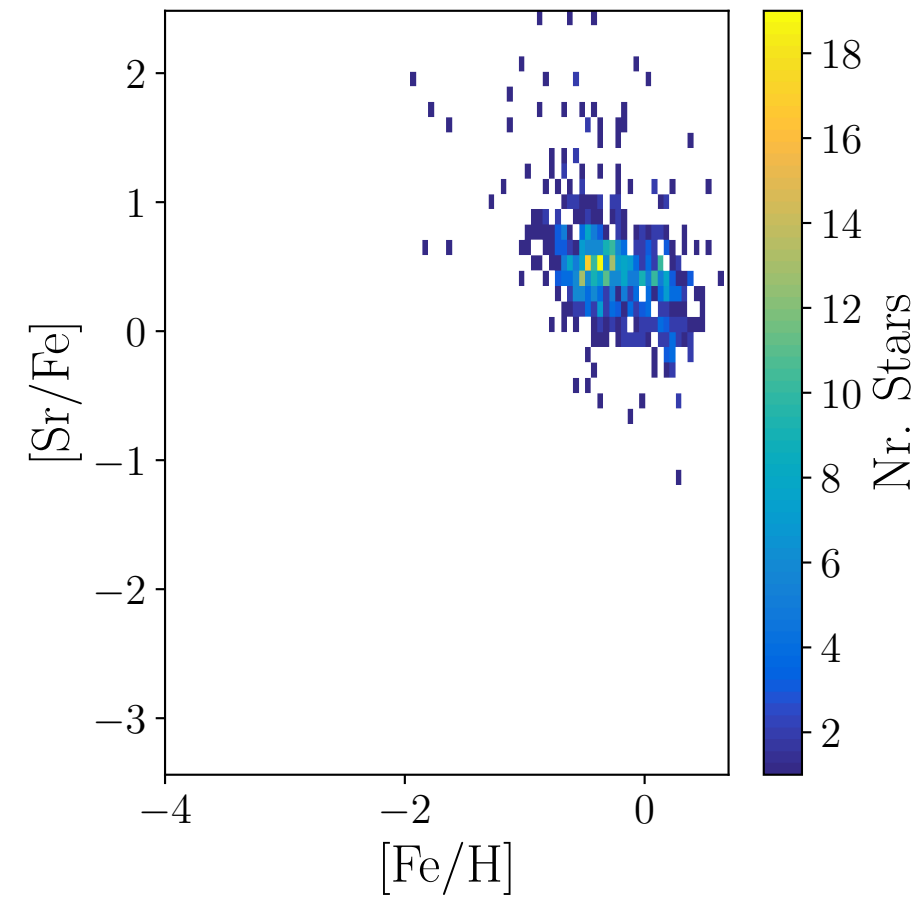


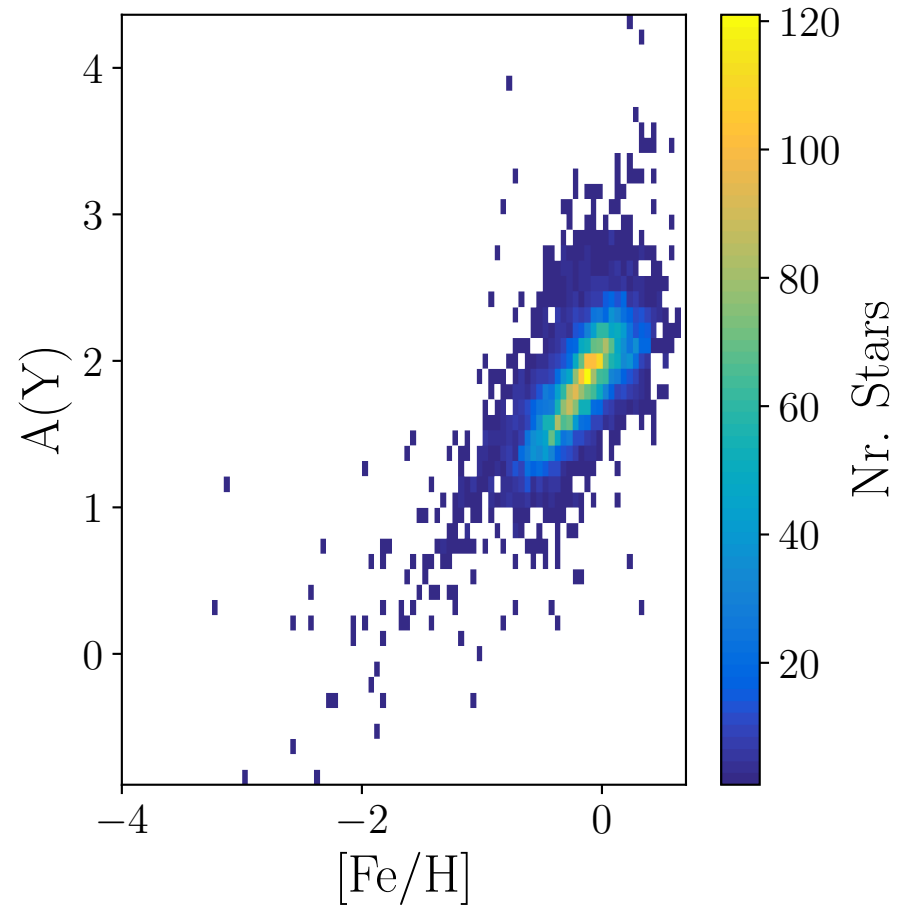
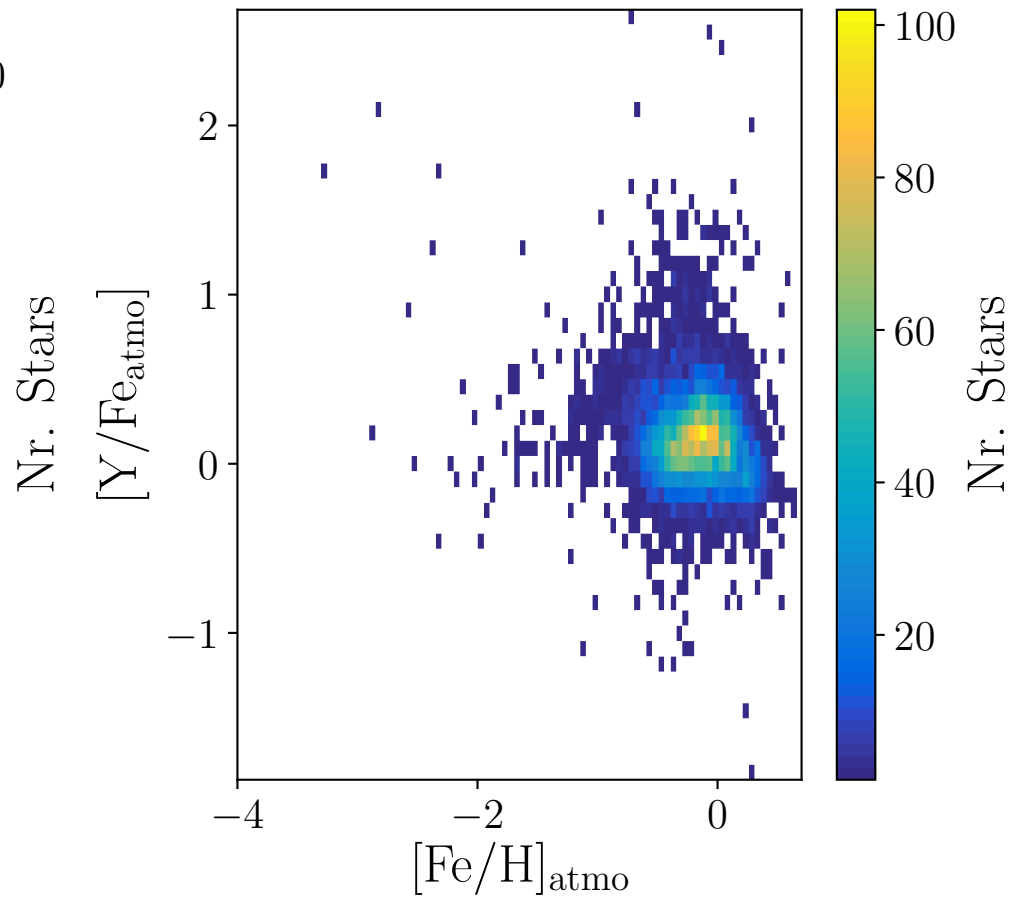
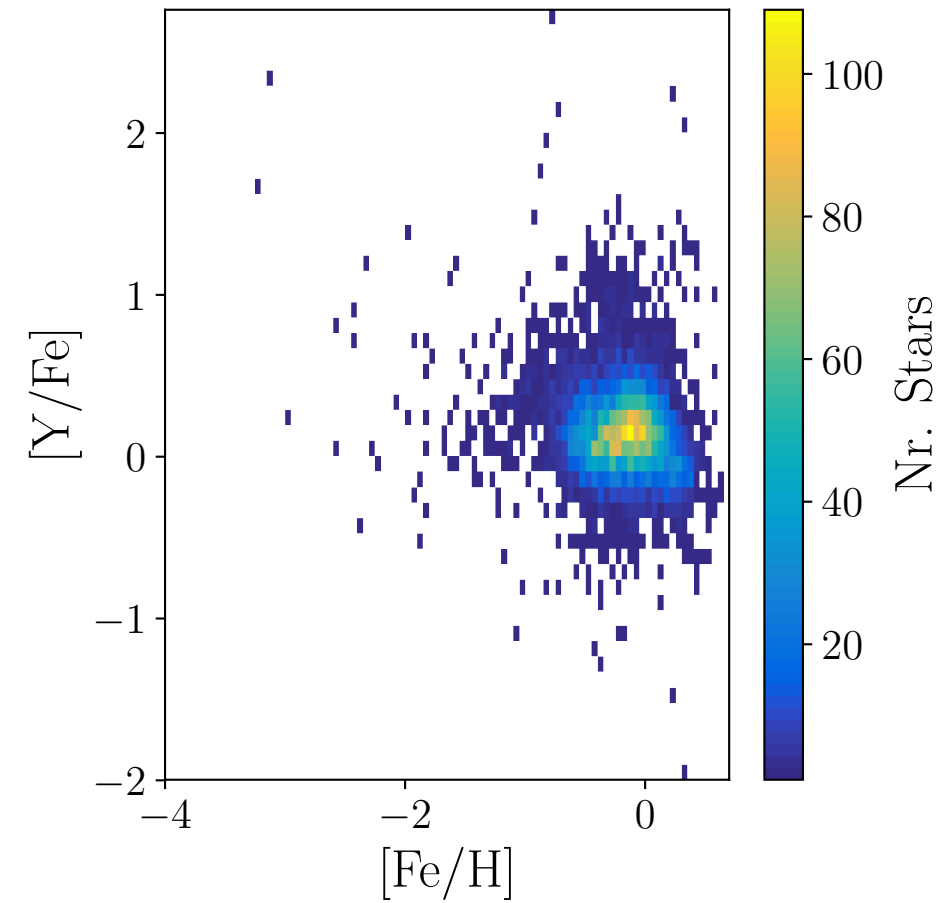


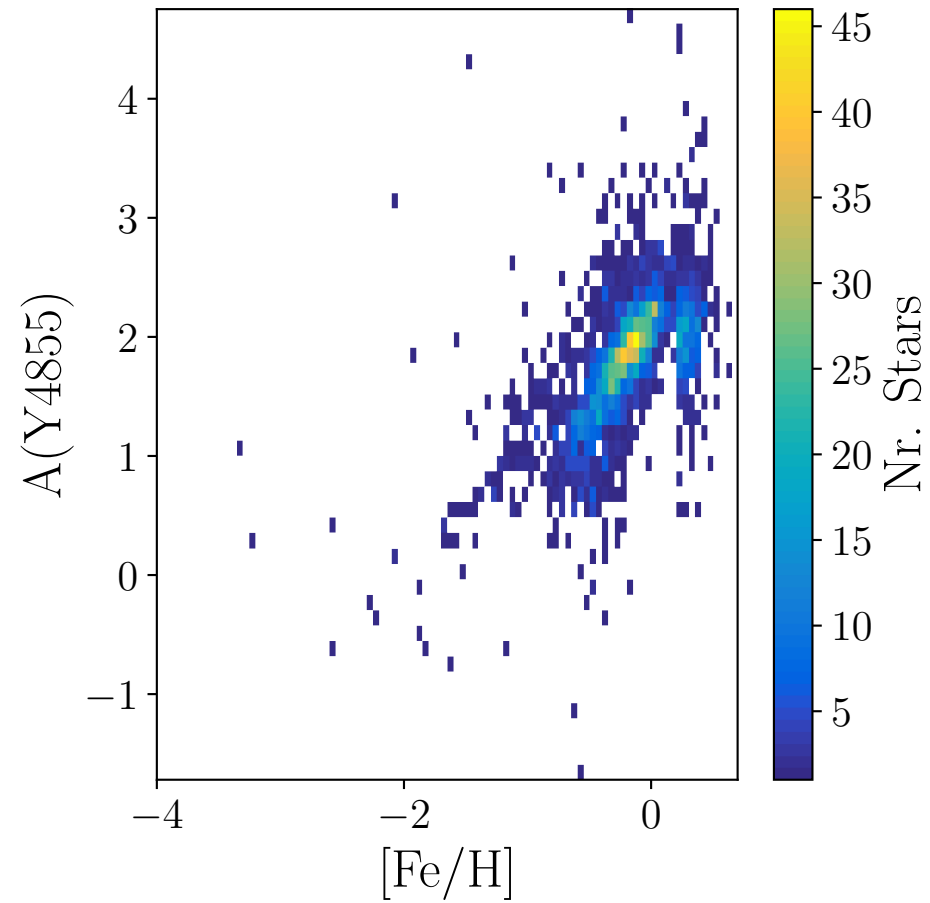
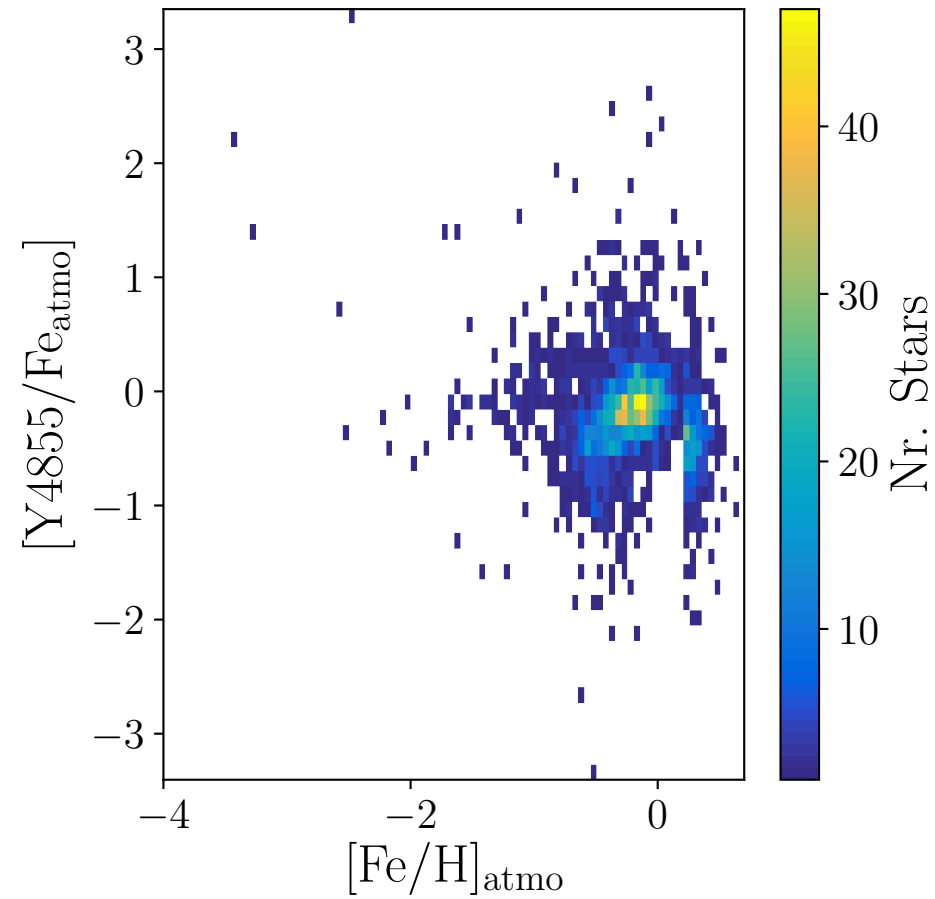
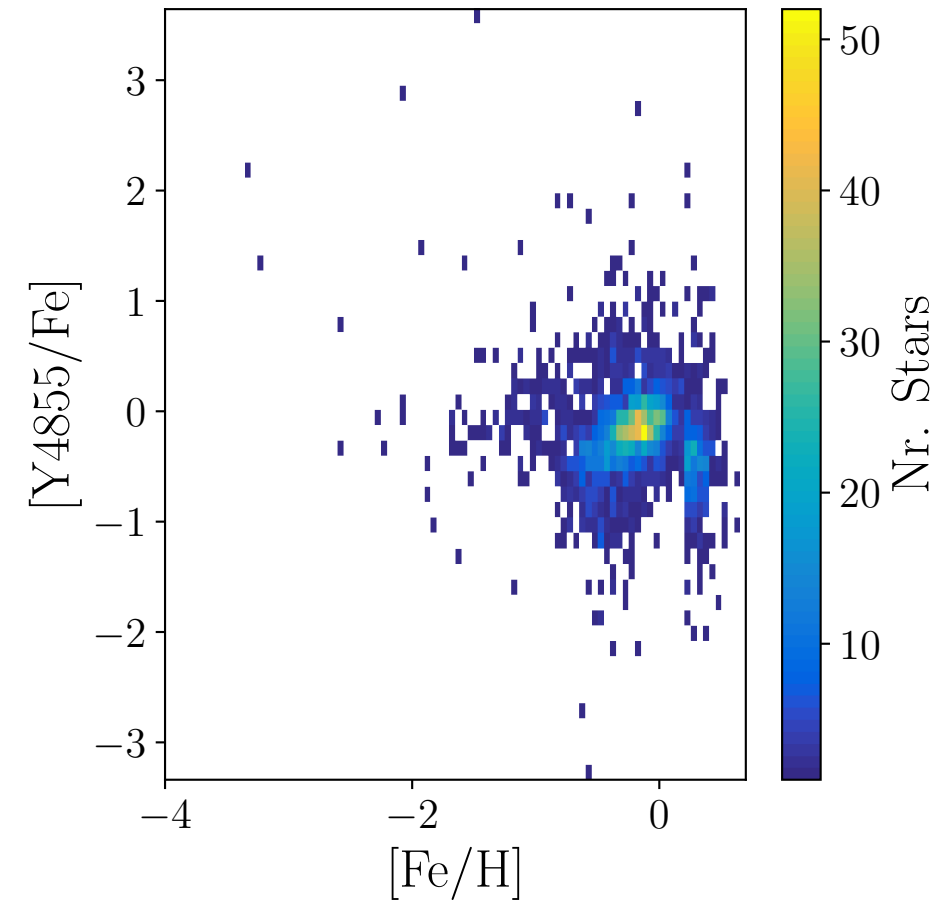


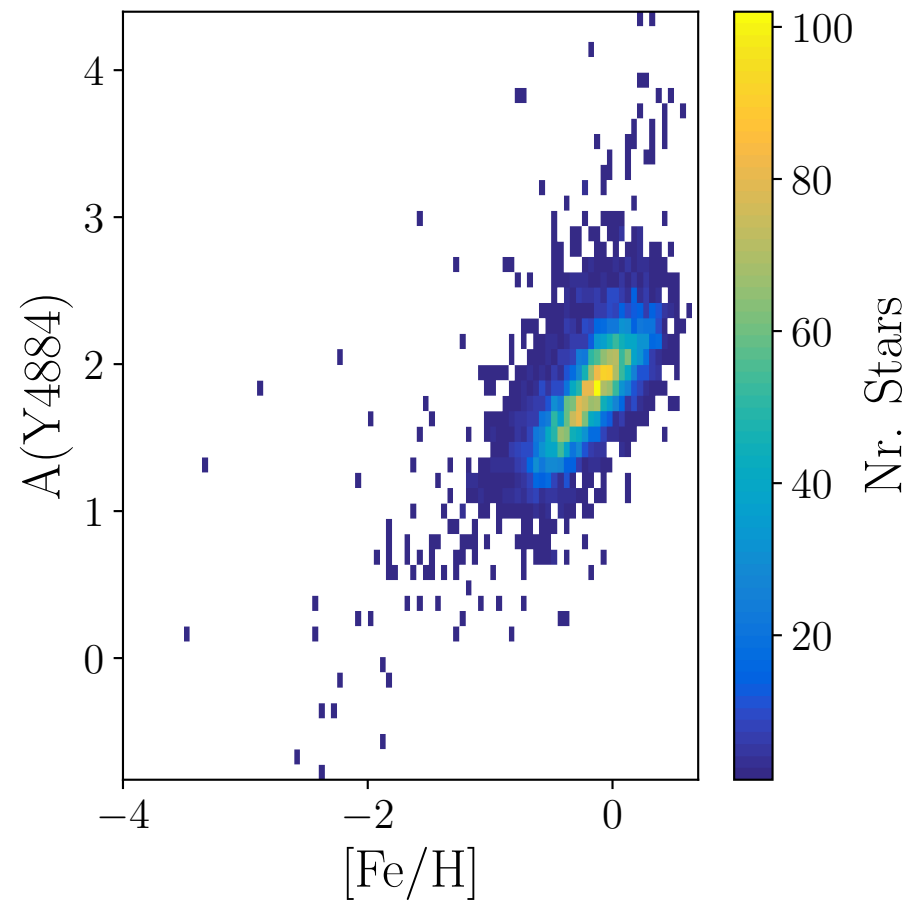
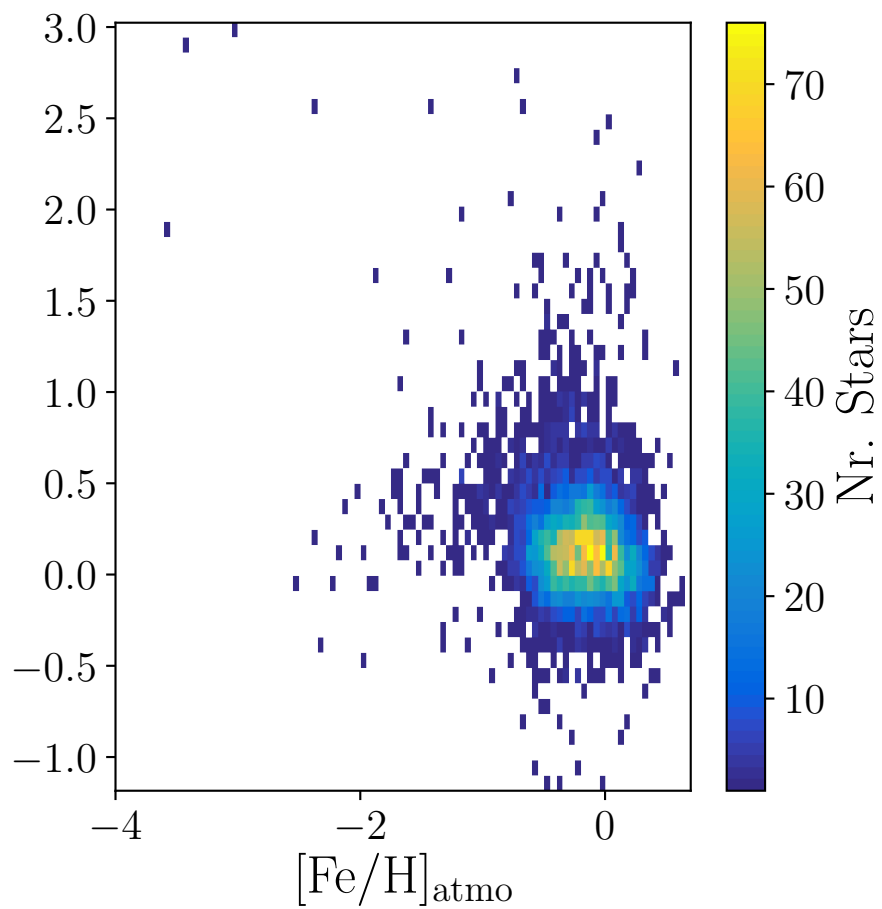
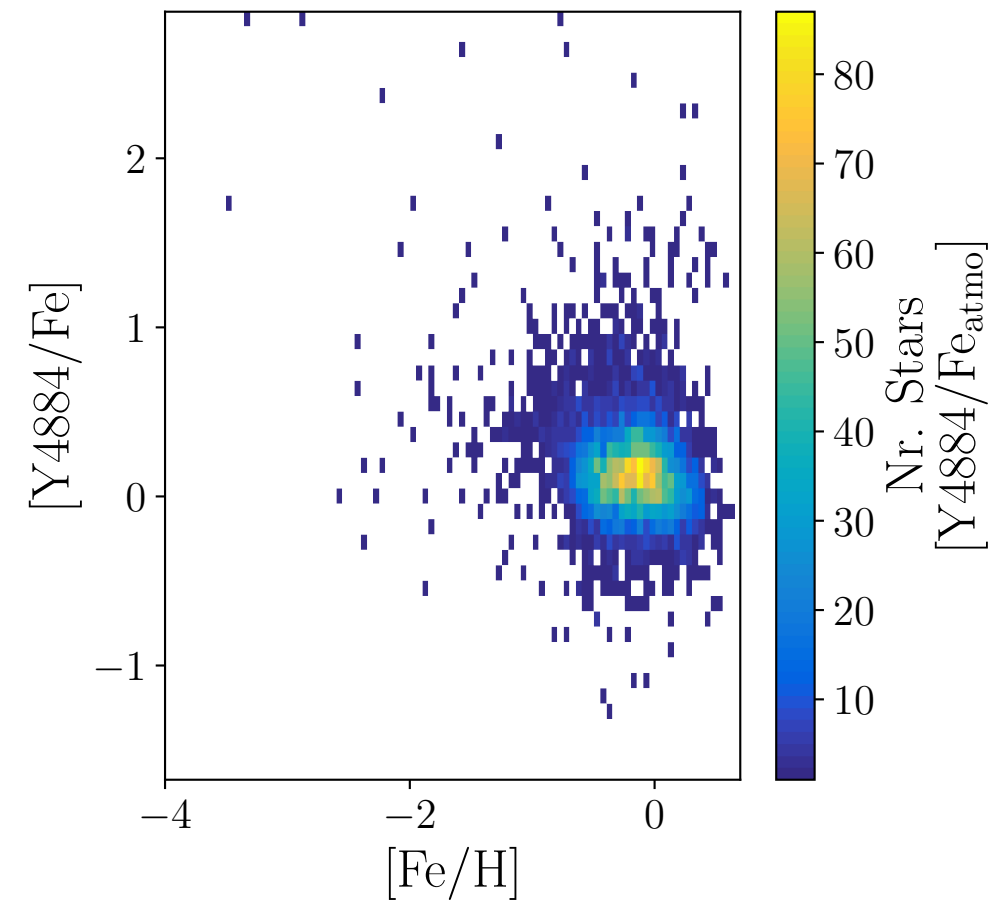


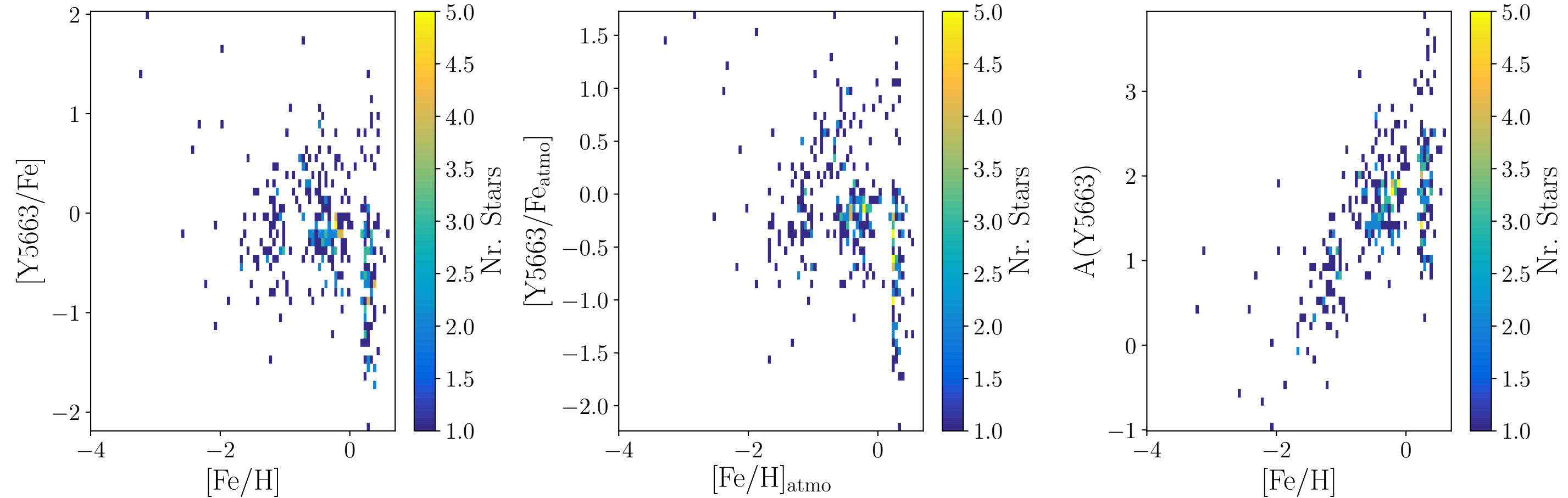






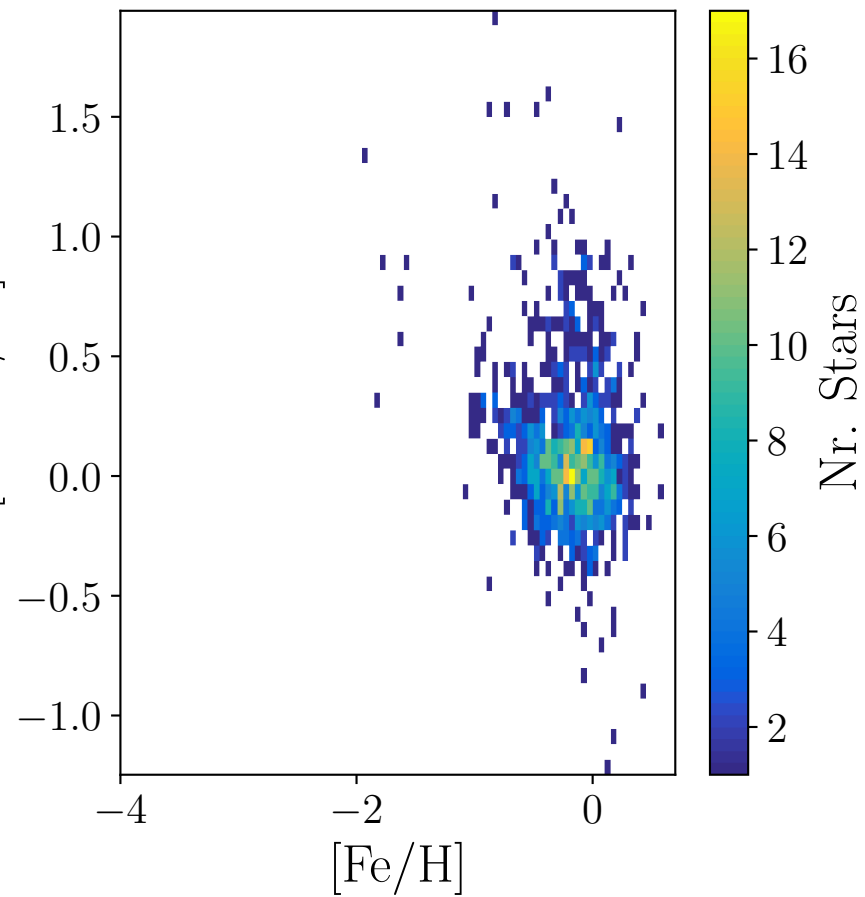




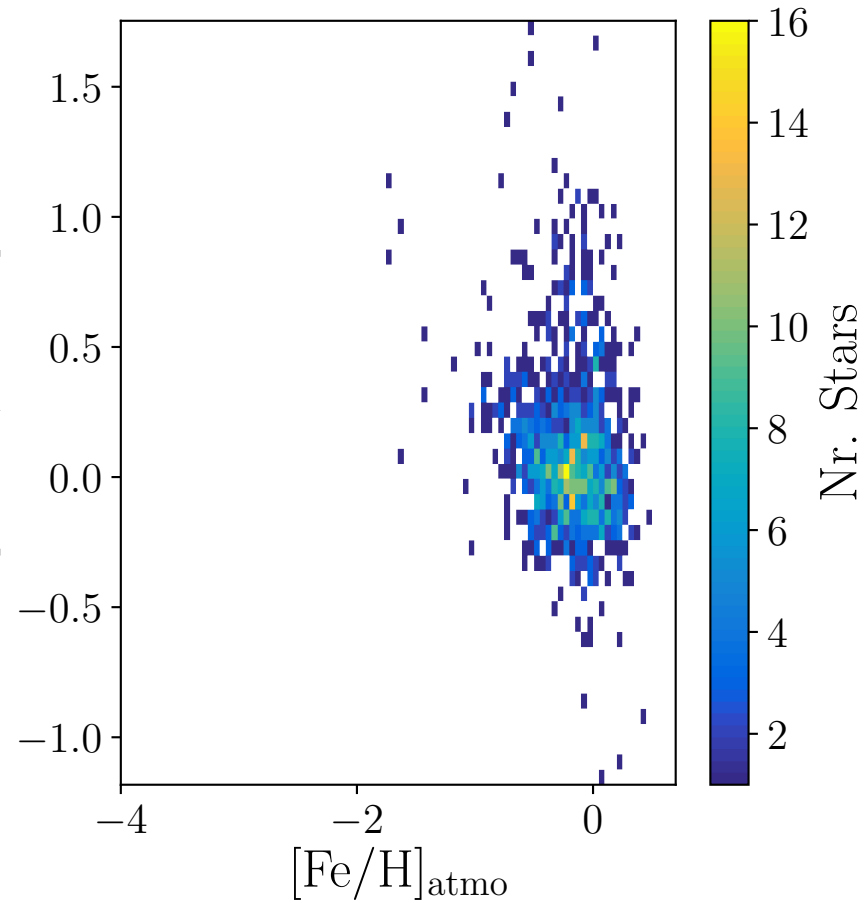




$[Y5729/Fe]$



$[Y5729/Fe_{atmo}]$



$A(Y5729)$

