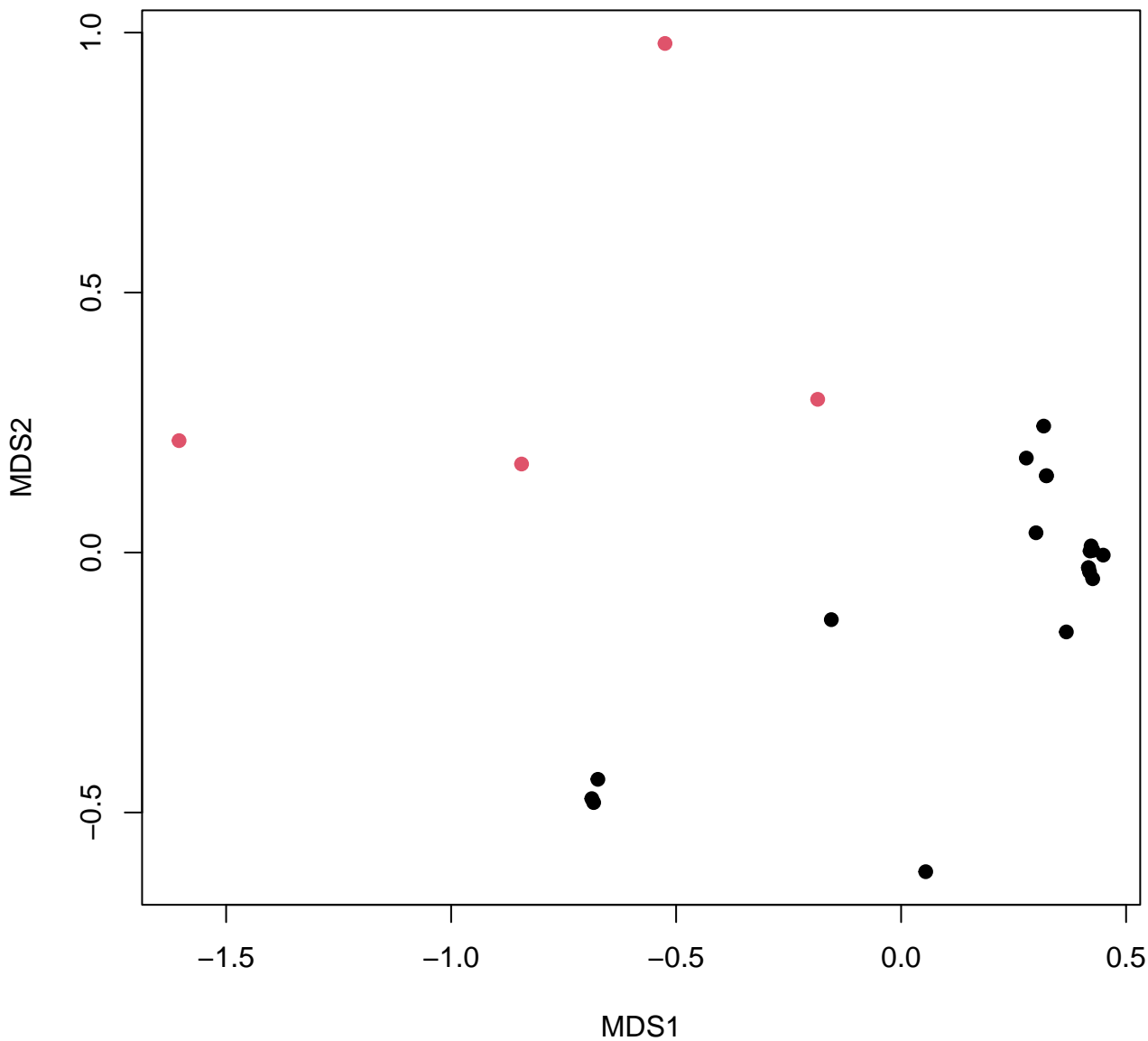
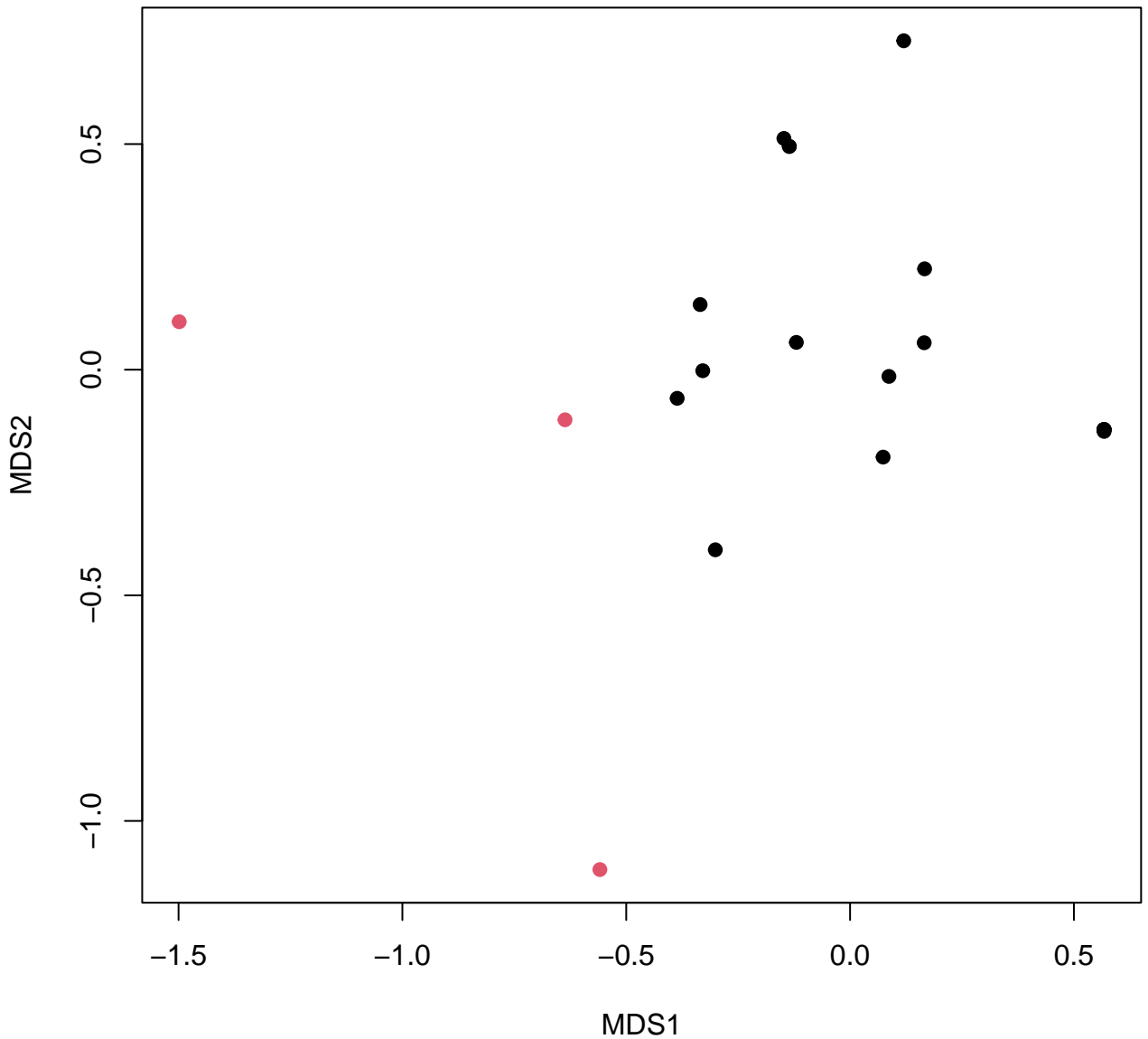


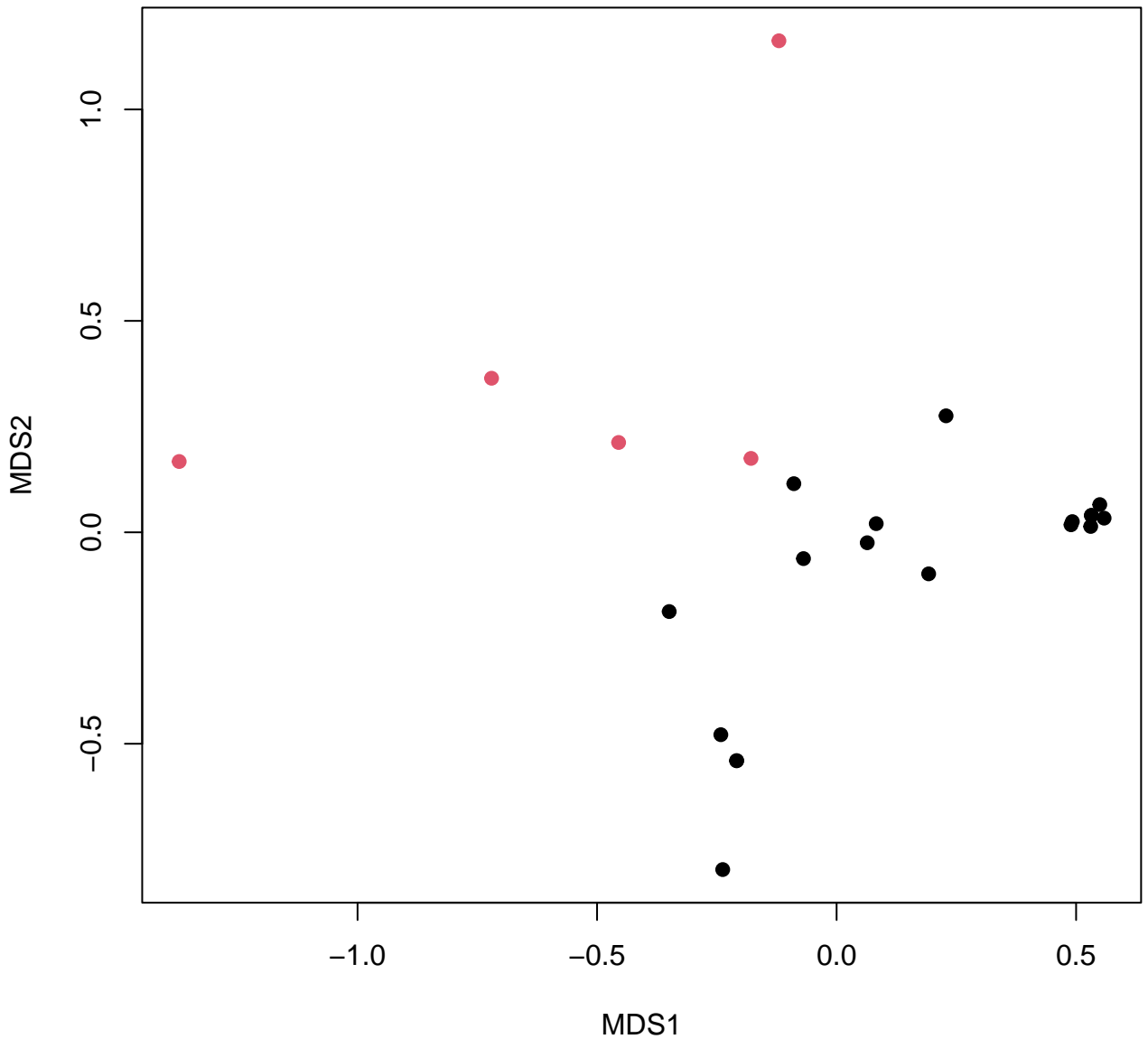
**MDS with Best Clustering – Dataset non – Trait 1**



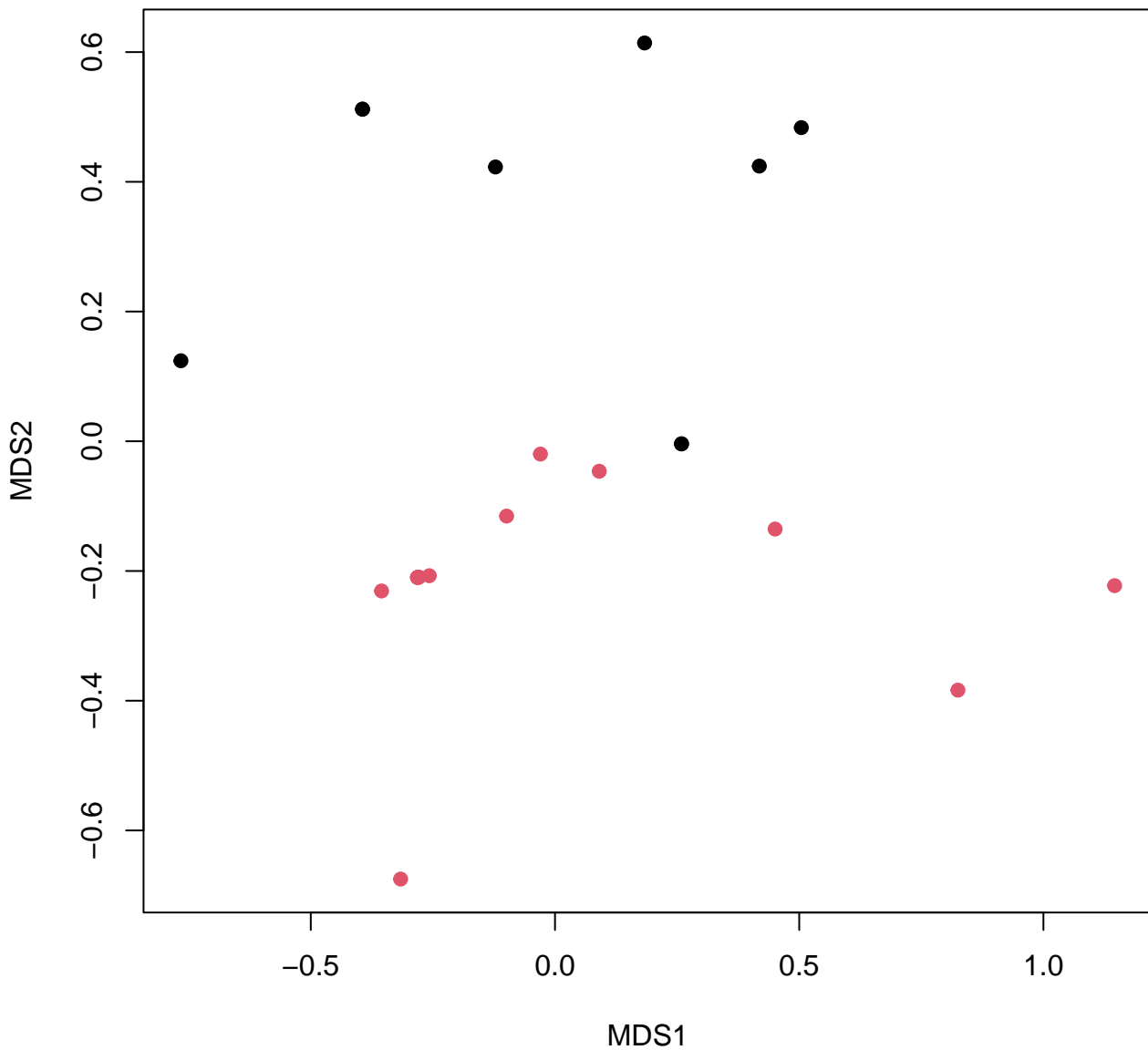
**MDS with Best Clustering – Dataset non – Trait 1**



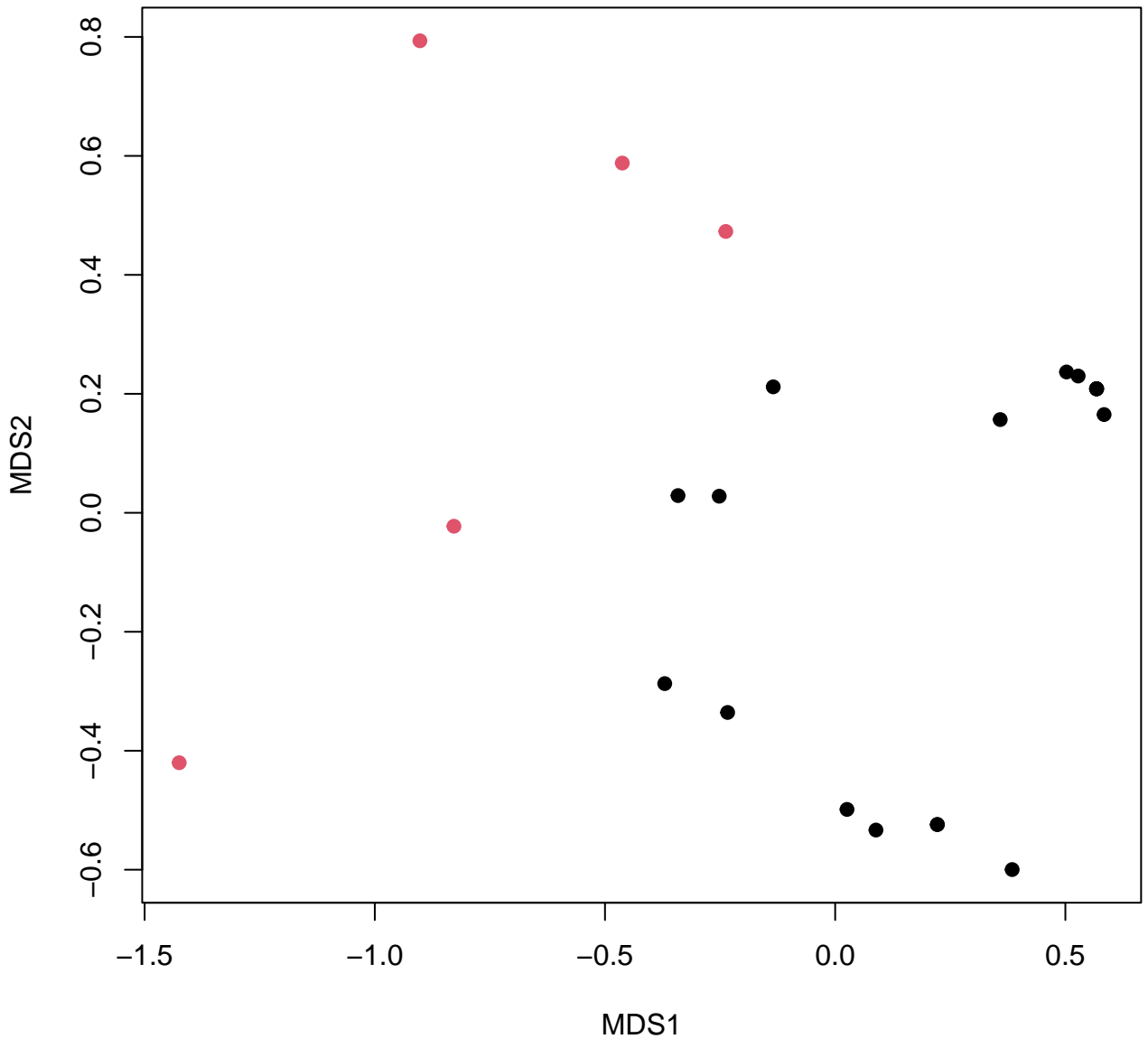
**MDS with Best Clustering – Dataset non – Trait 1**



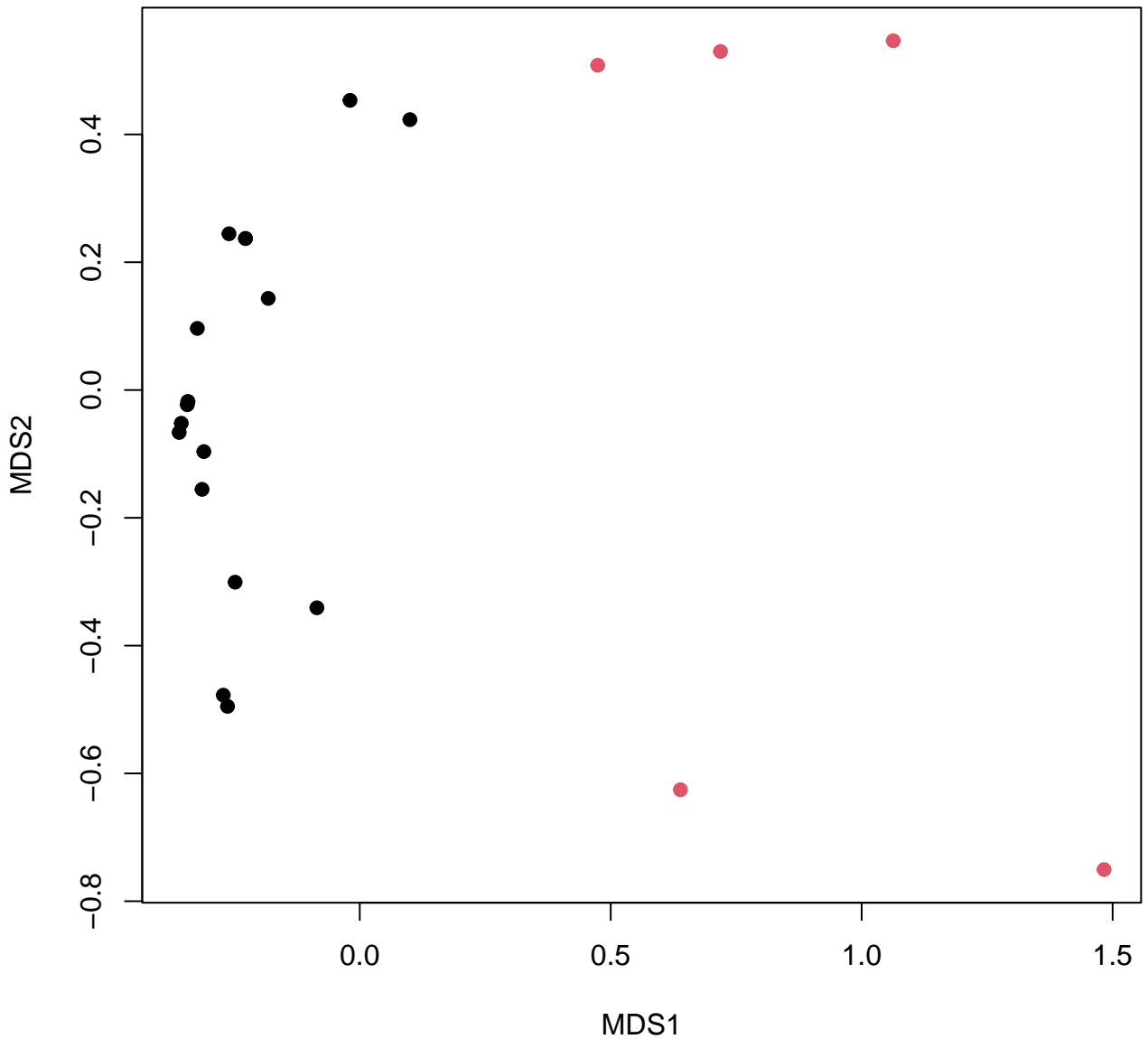
**MDS with Best Clustering – Dataset lognormal – Trait 1**



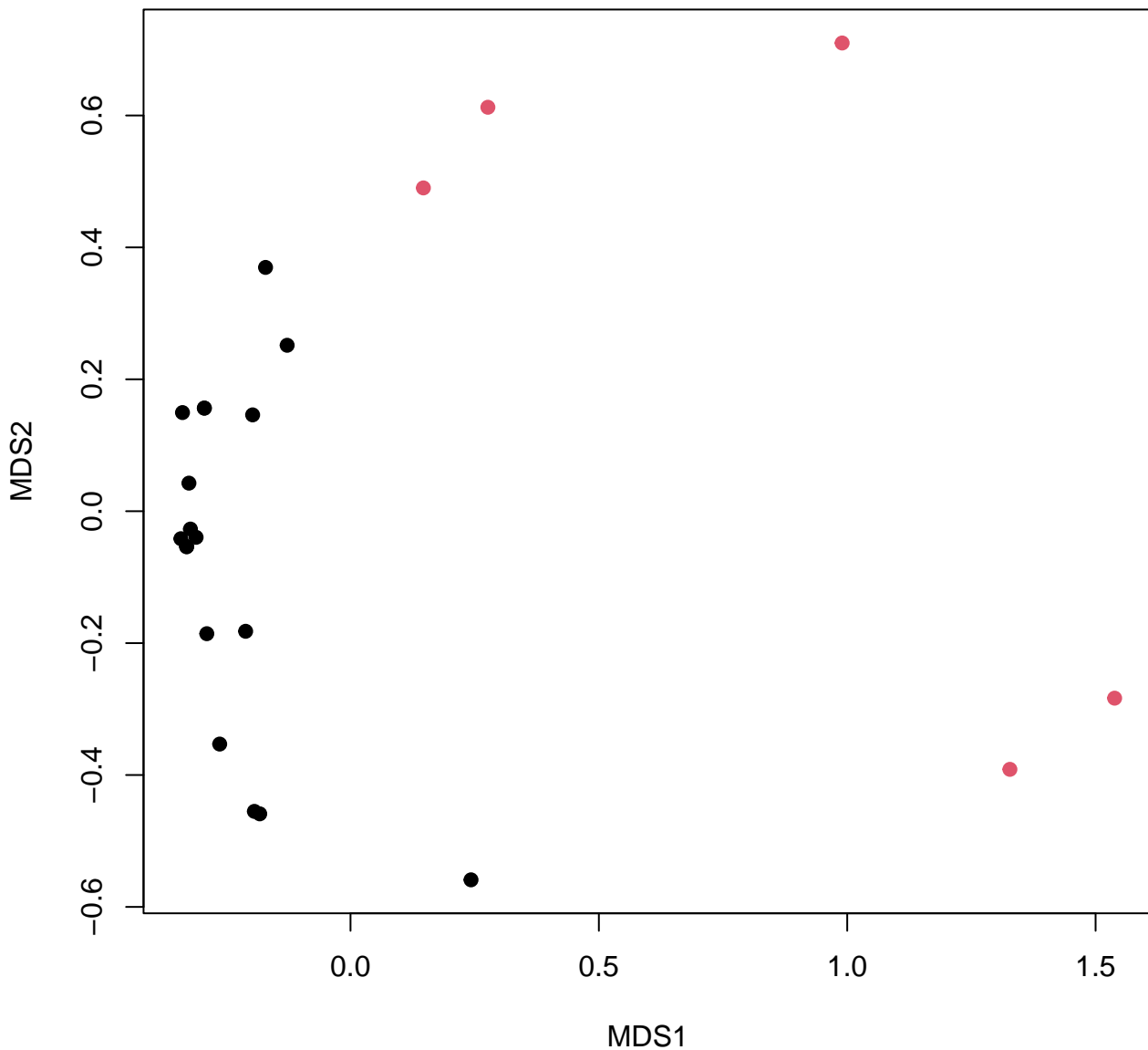
**MDS with Best Clustering – Dataset non – Trait 1**



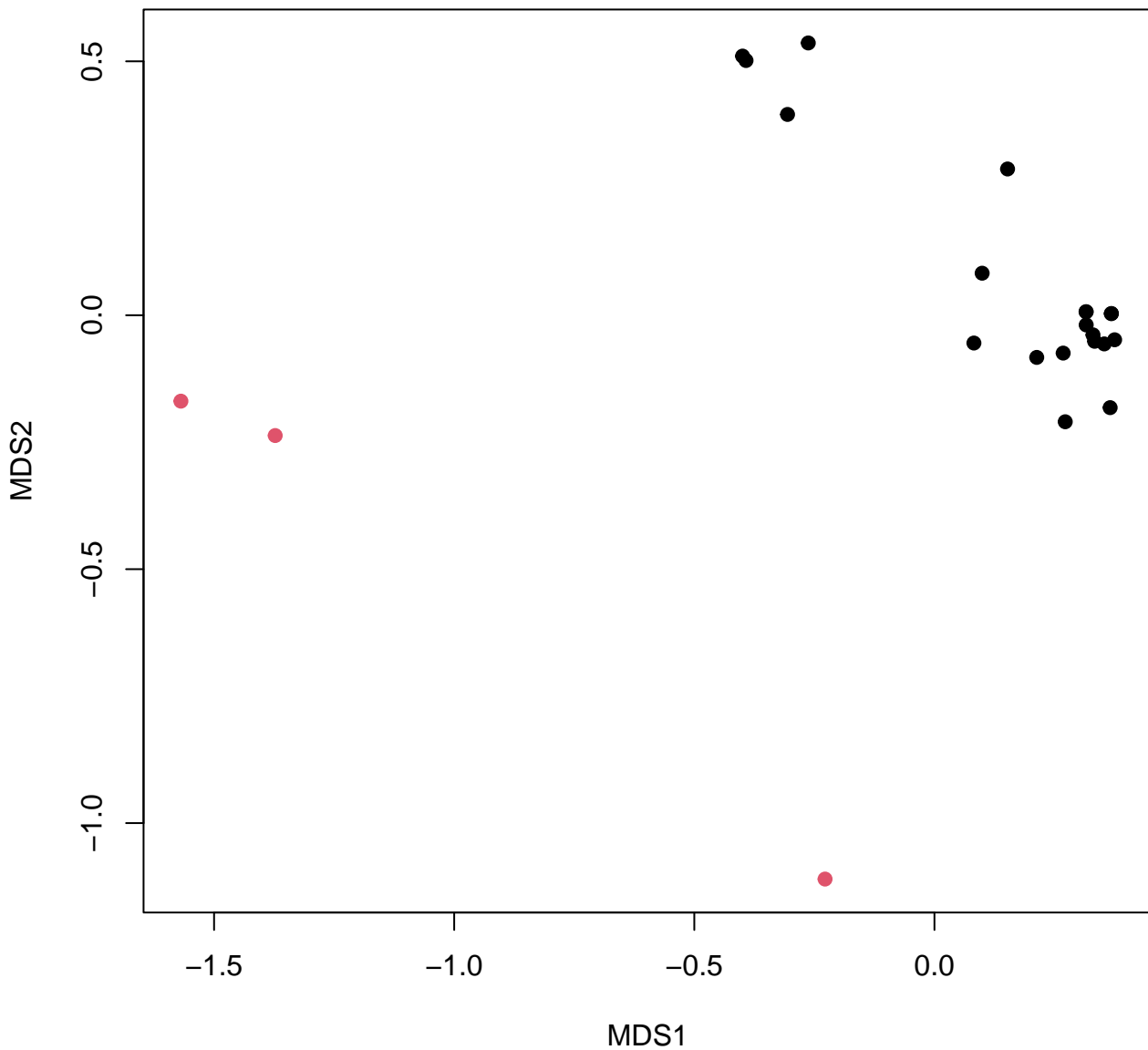
**MDS with Best Clustering – Dataset non – Trait 1**



**MDS with Best Clustering – Dataset lognormal – Trait 1**

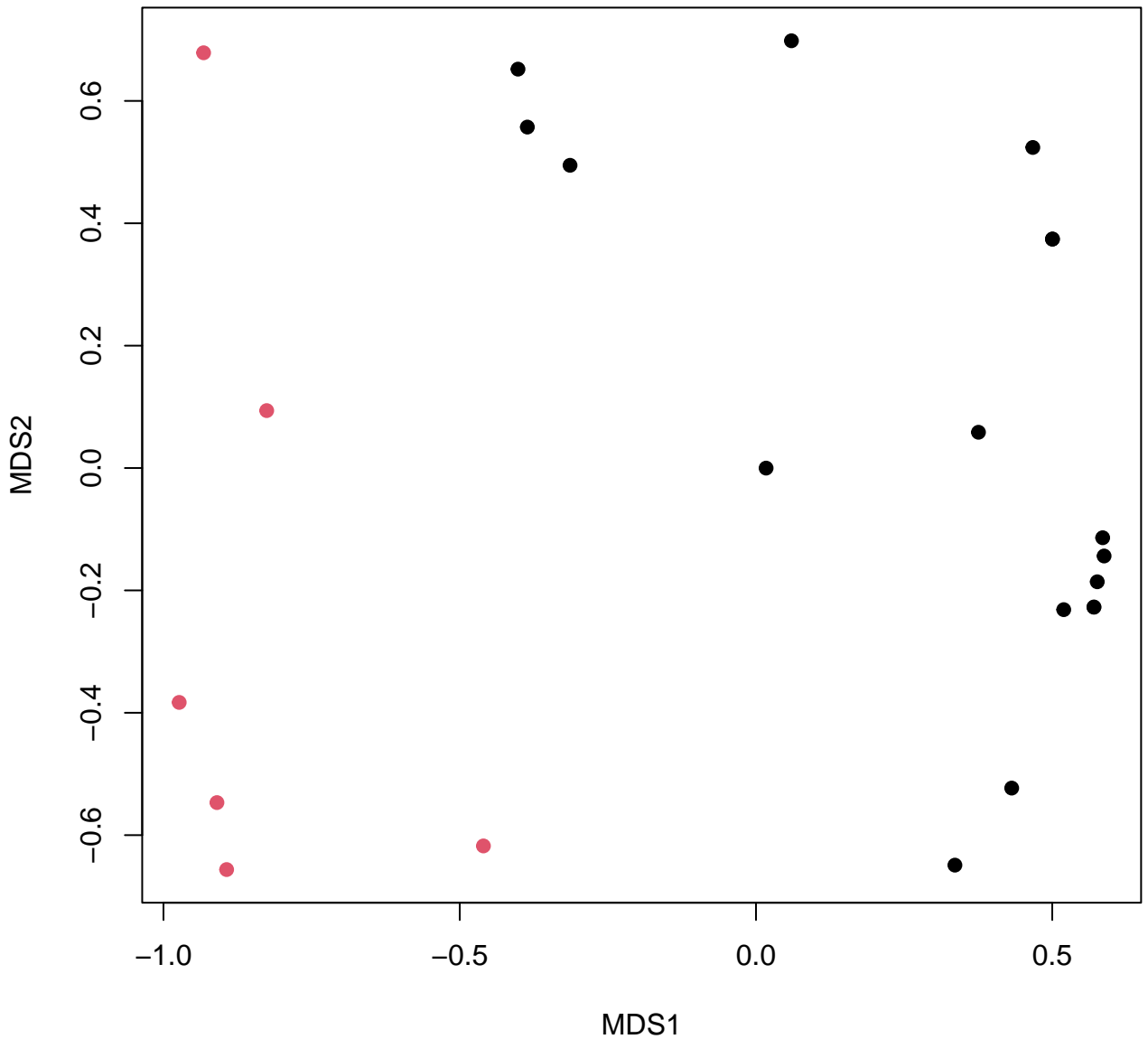


## MDS with Best Clustering – Dataset lognormal – Trait 1

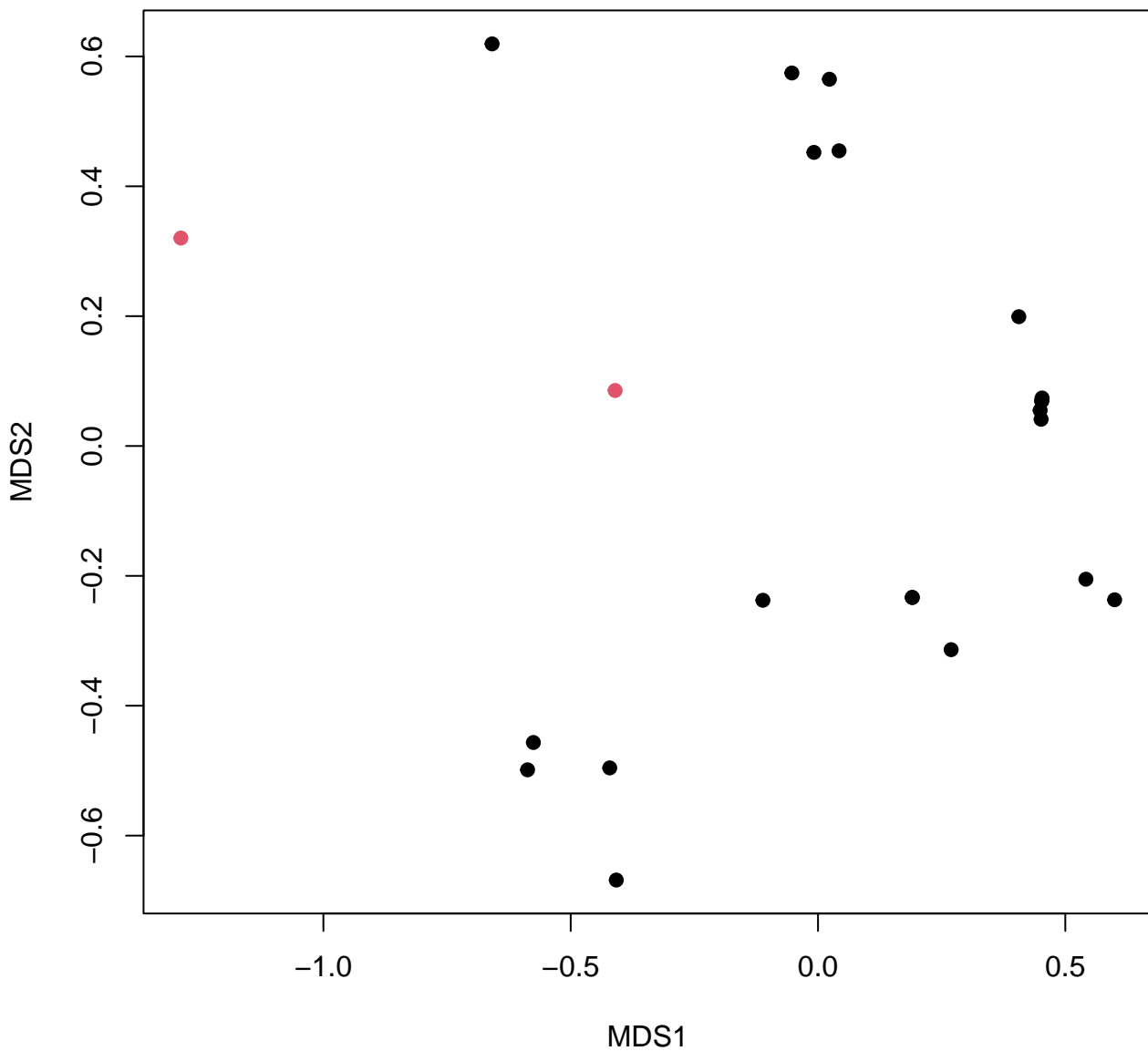




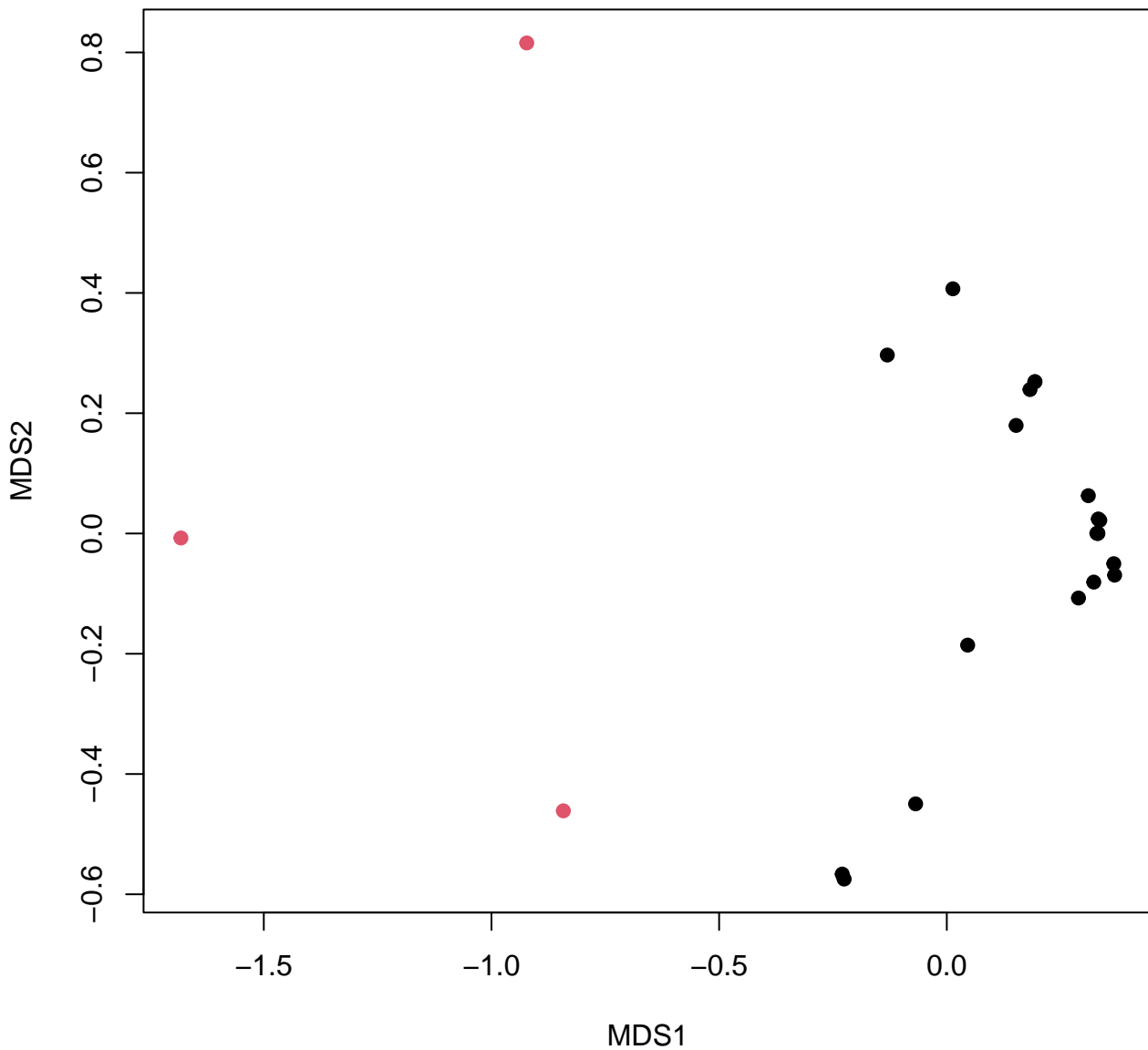
**MDS with Best Clustering – Dataset non – Trait 1**



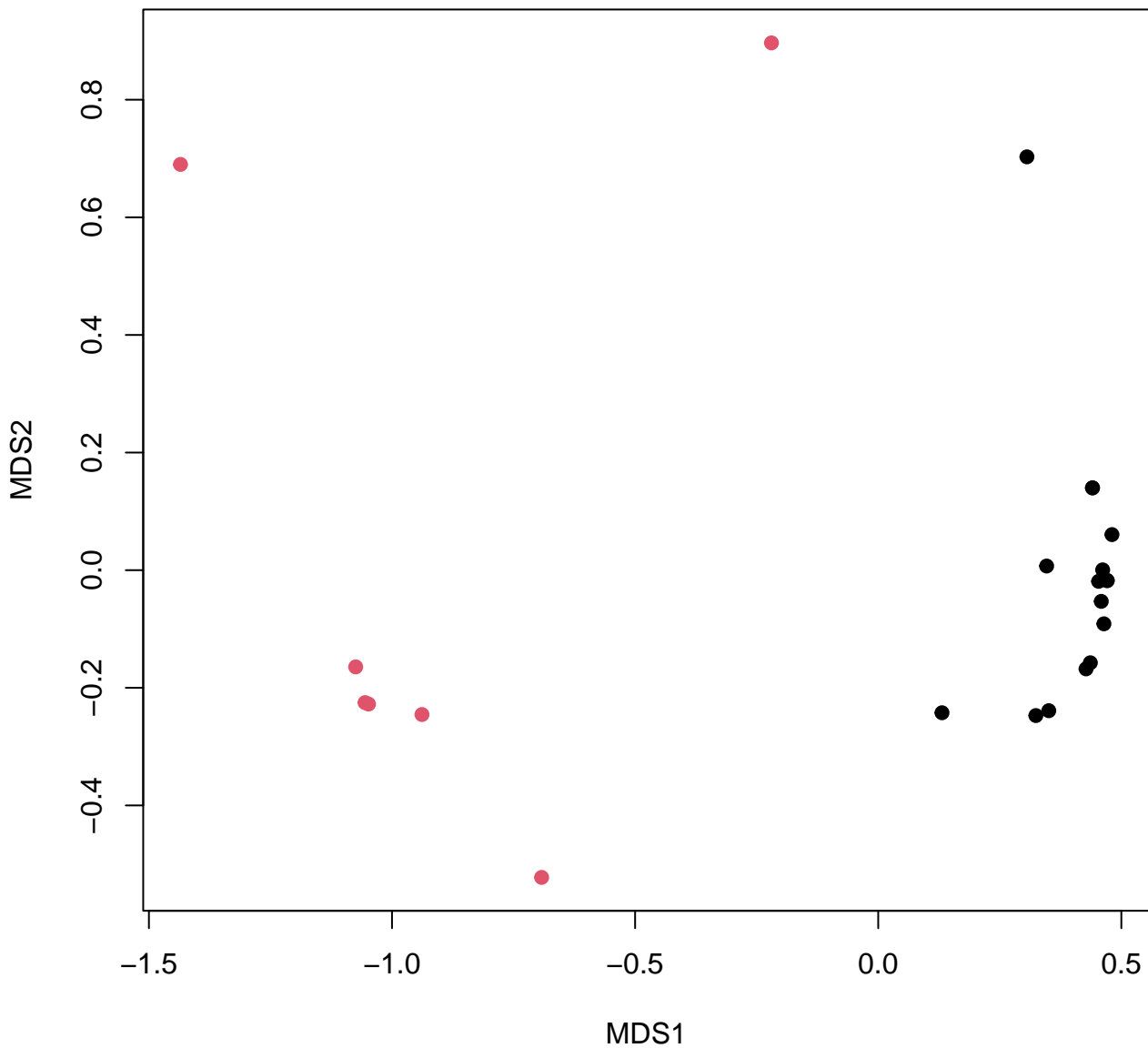
MDS with Best Clustering – Dataset lognormal – Trait 1



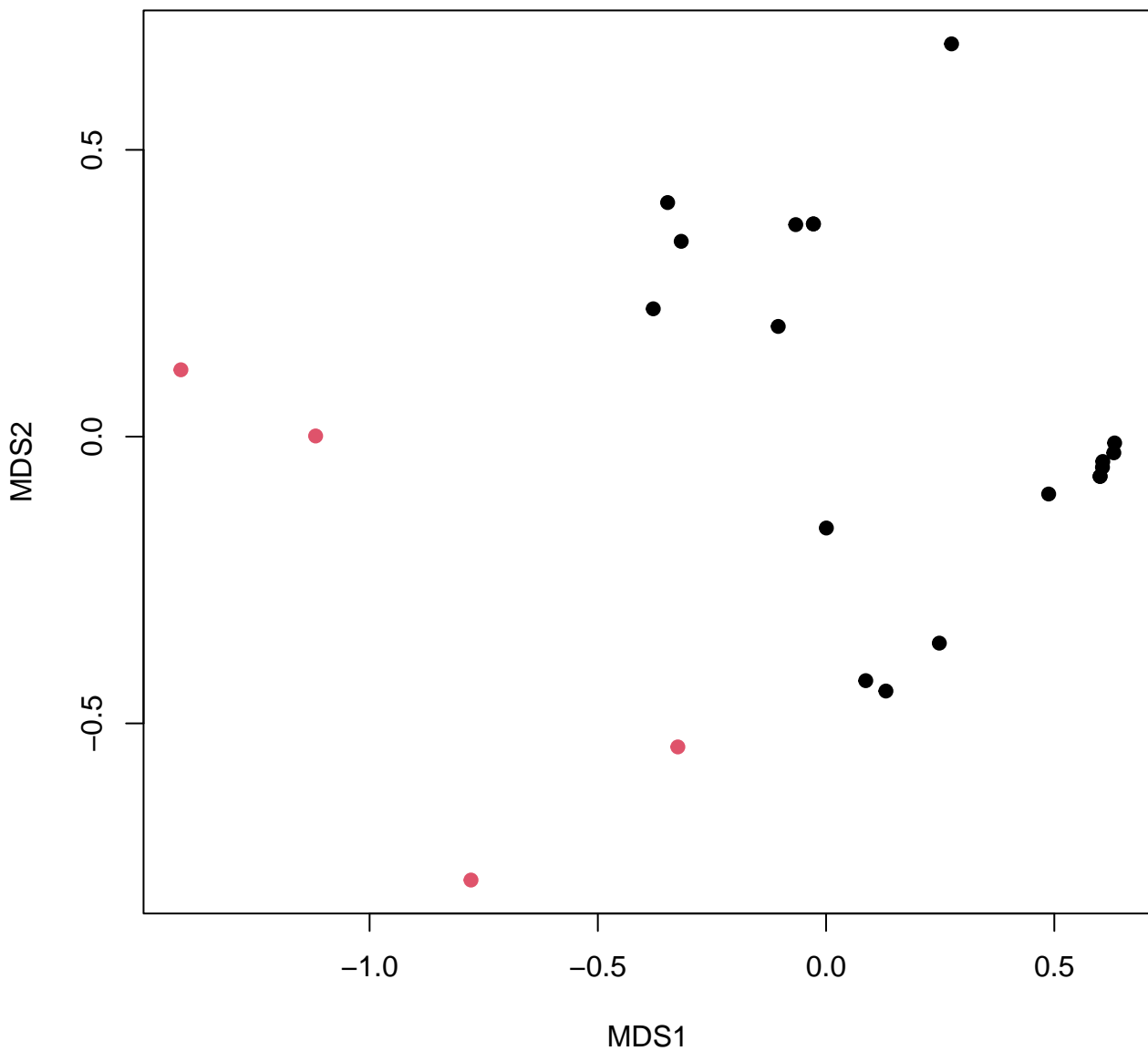
**MDS with Best Clustering – Dataset non – Trait 2**



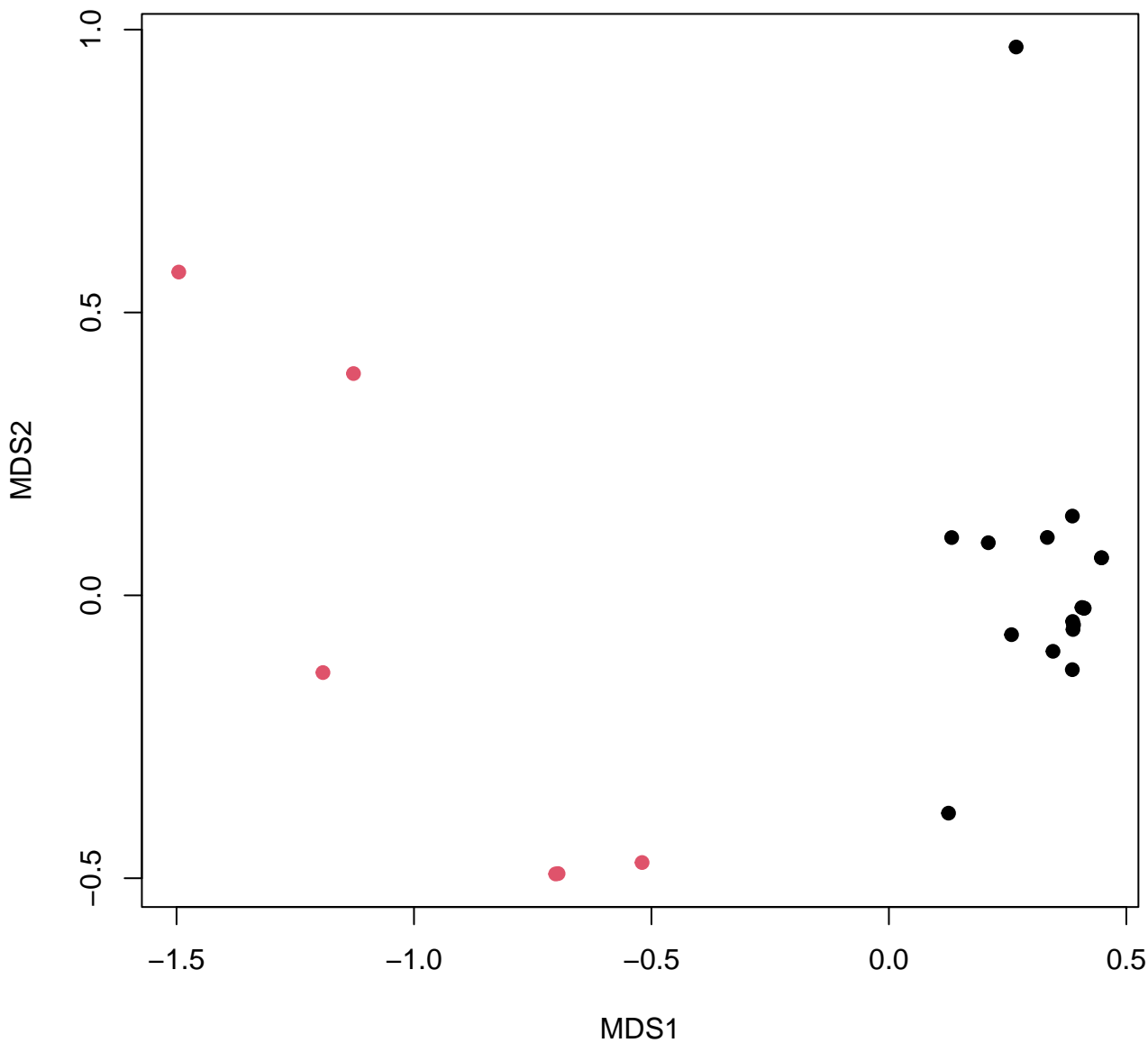
**MDS with Best Clustering – Dataset non – Trait 2**



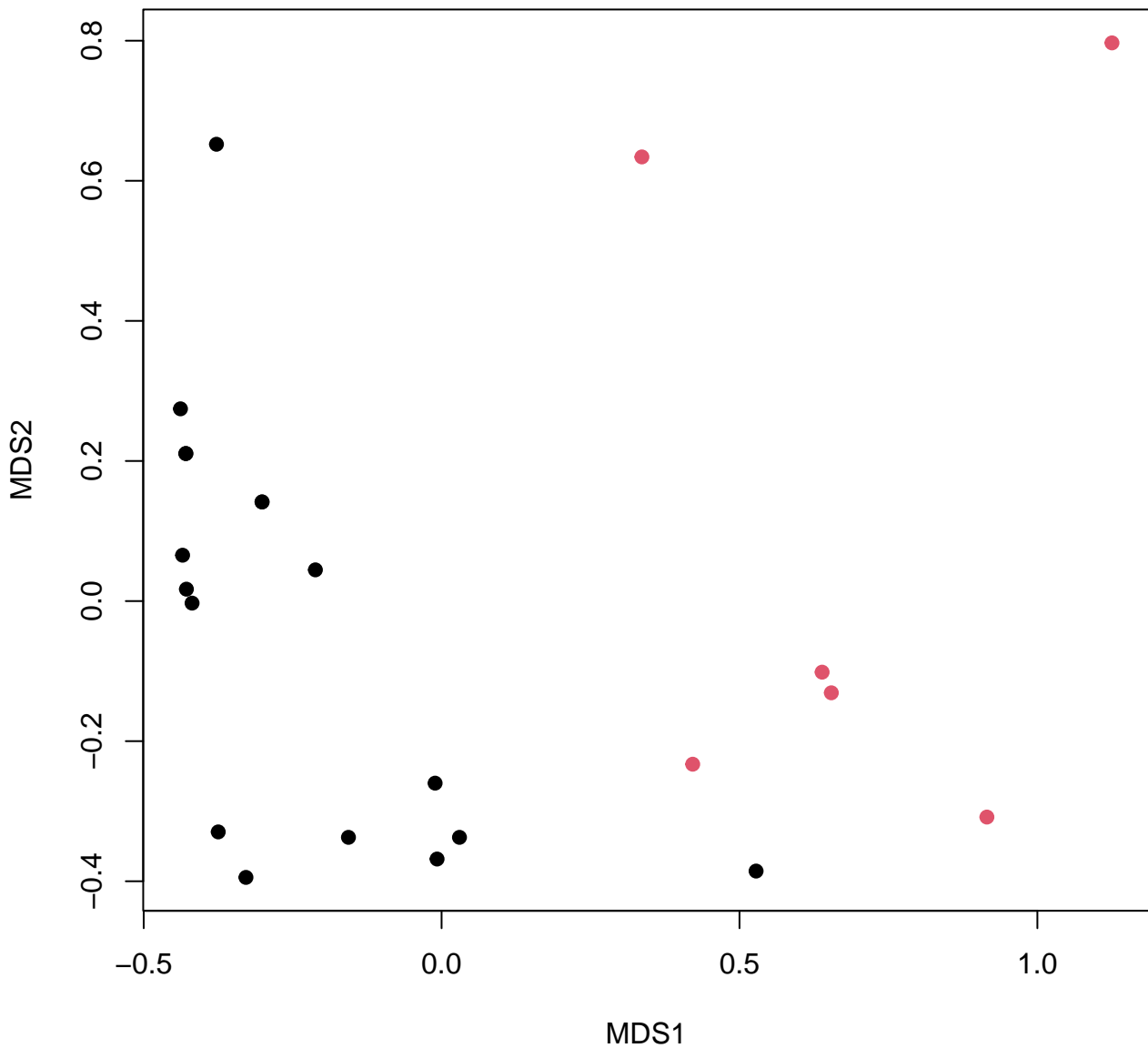
**MDS with Best Clustering – Dataset non – Trait 2**



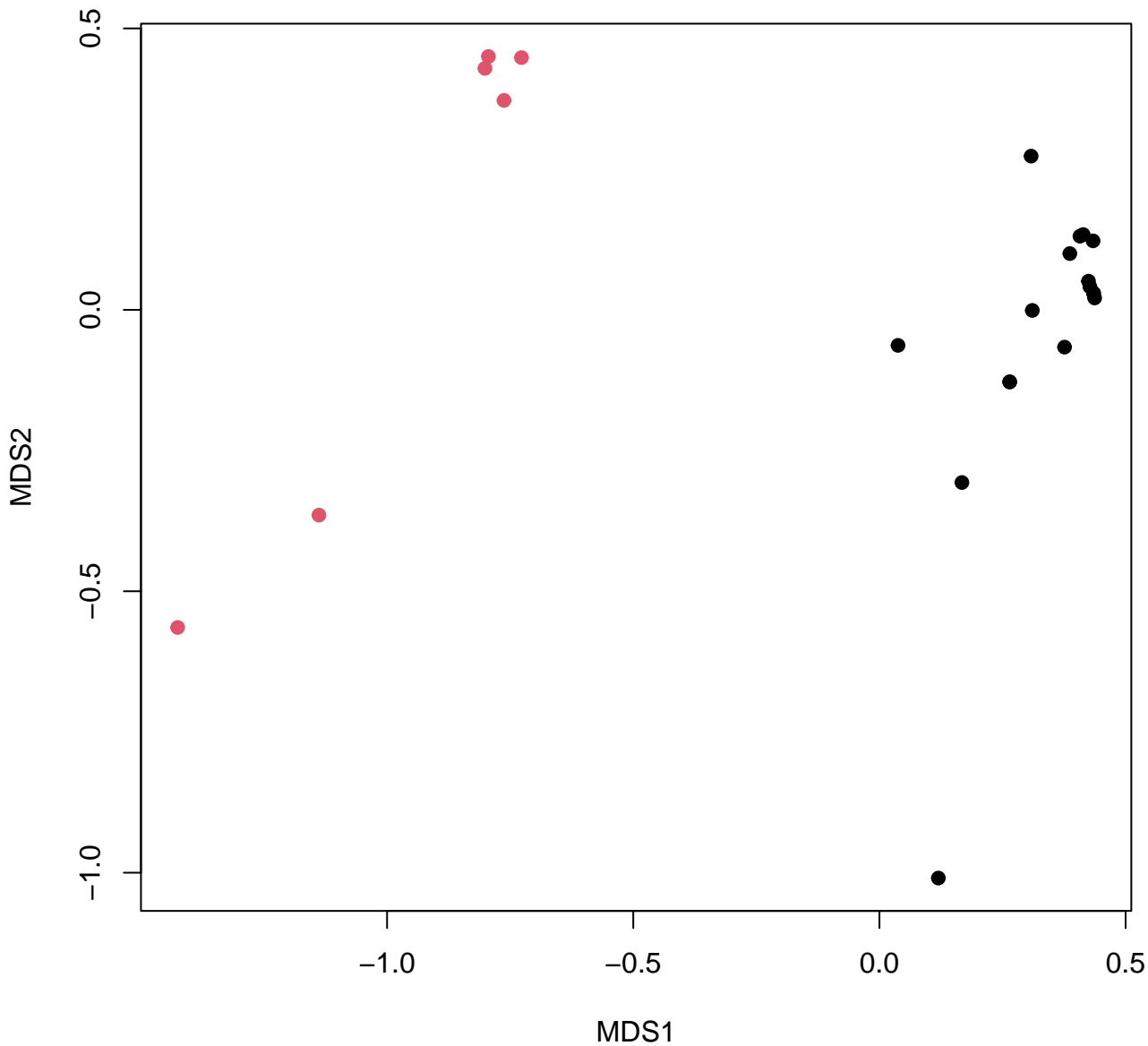
**MDS with Best Clustering – Dataset lognormal – Trait 2**



**MDS with Best Clustering – Dataset non – Trait 2**

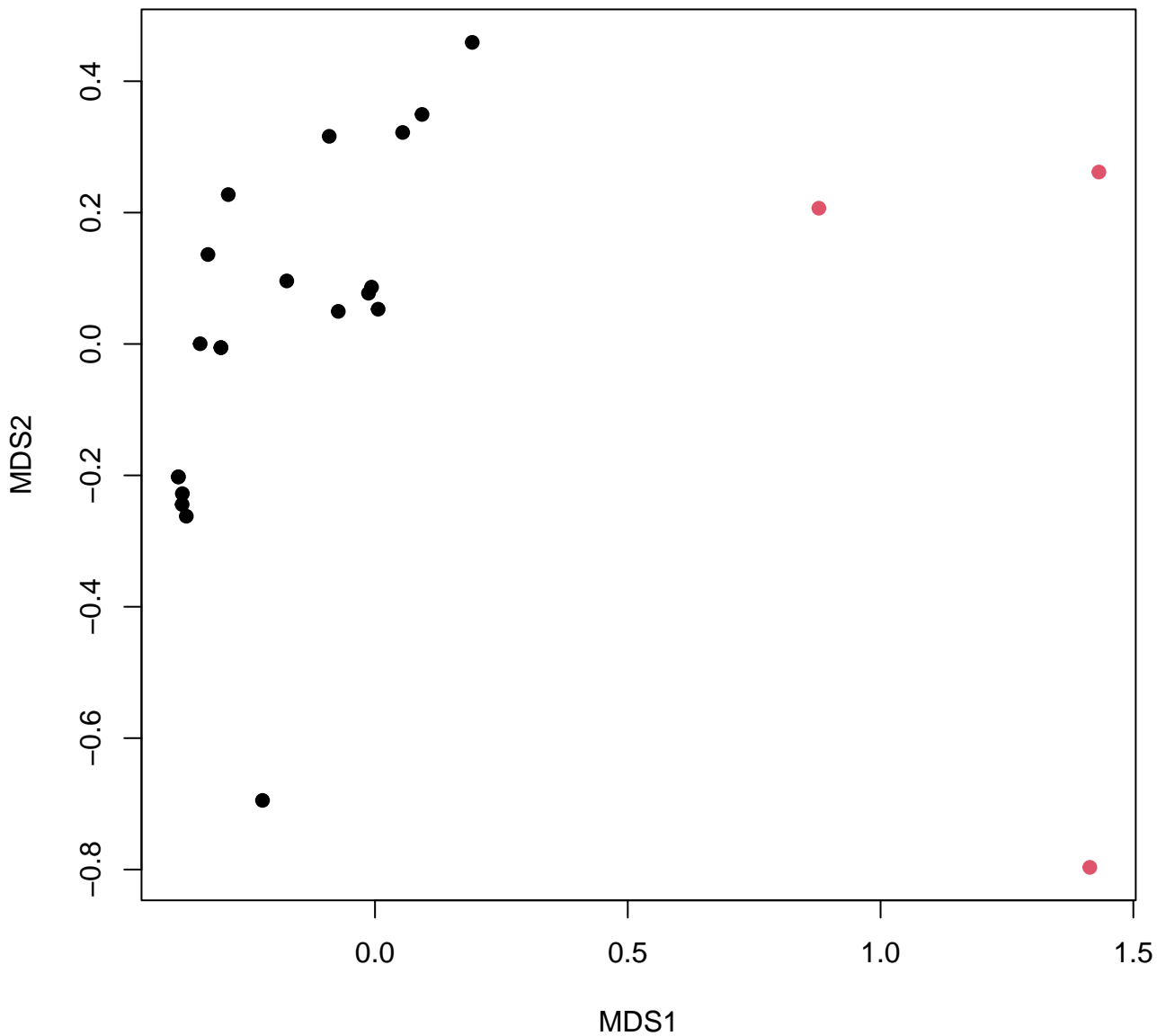


**MDS with Best Clustering – Dataset non – Trait 2**

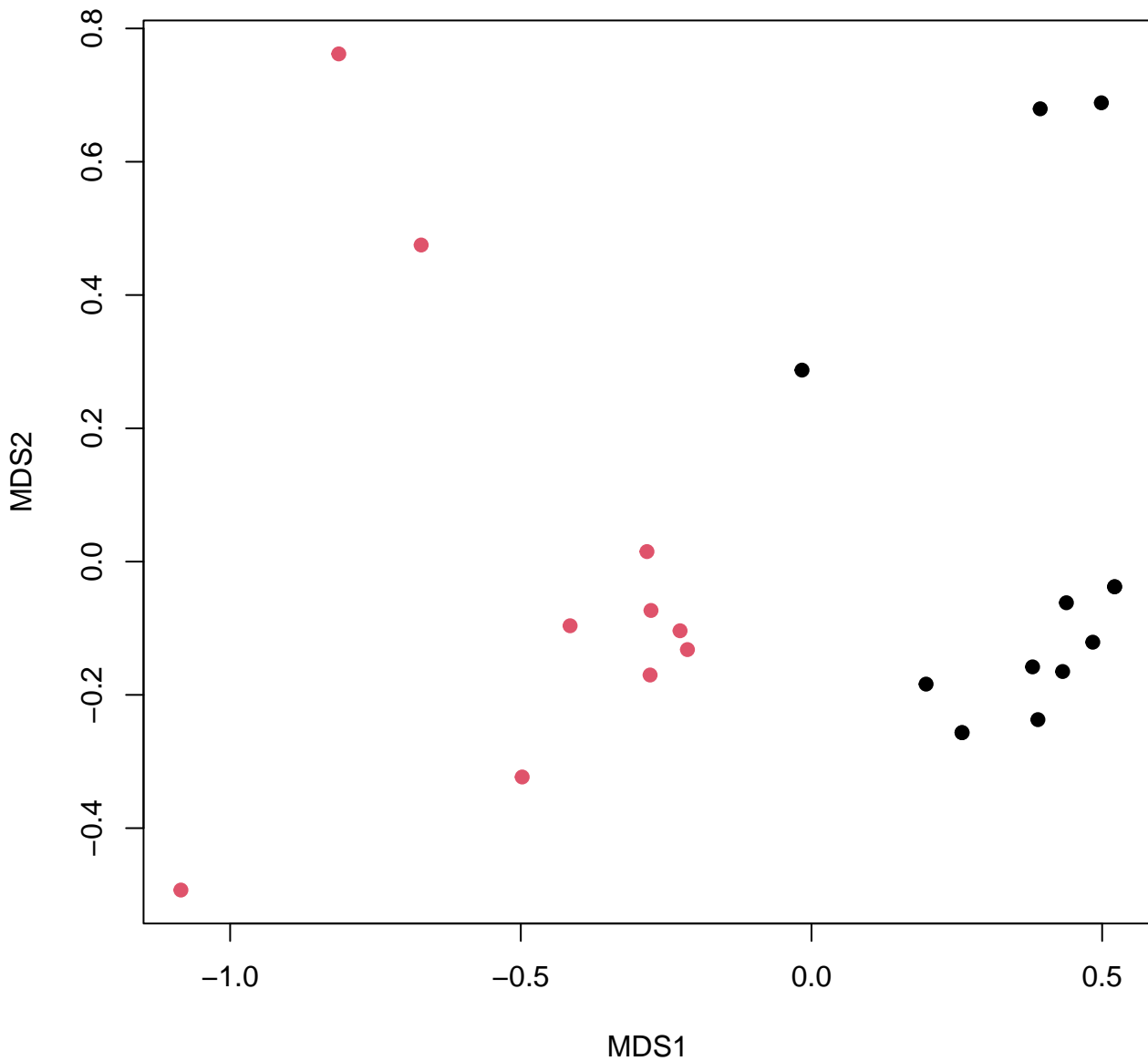




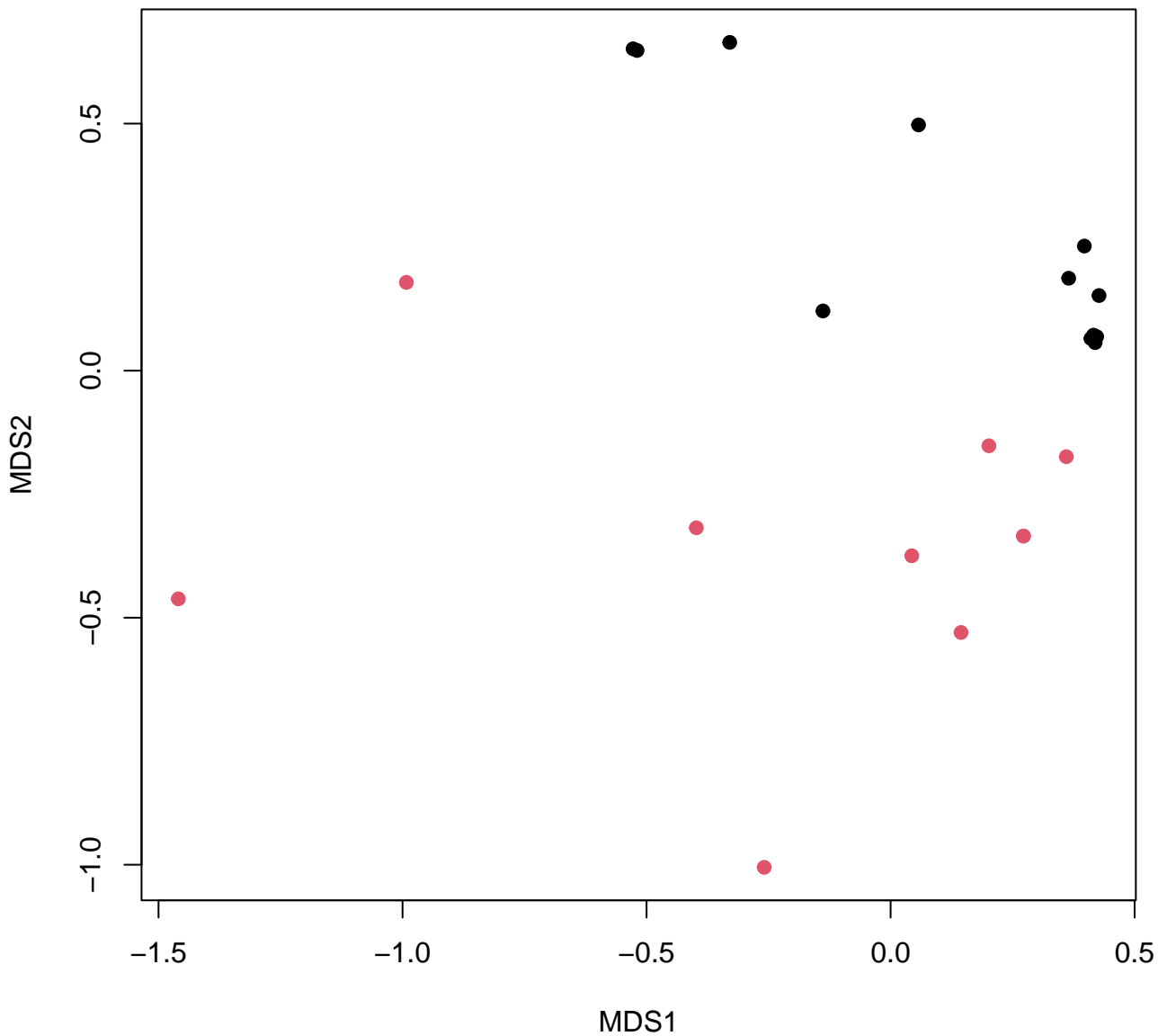
**MDS with Best Clustering – Dataset lognormal – Trait 2**



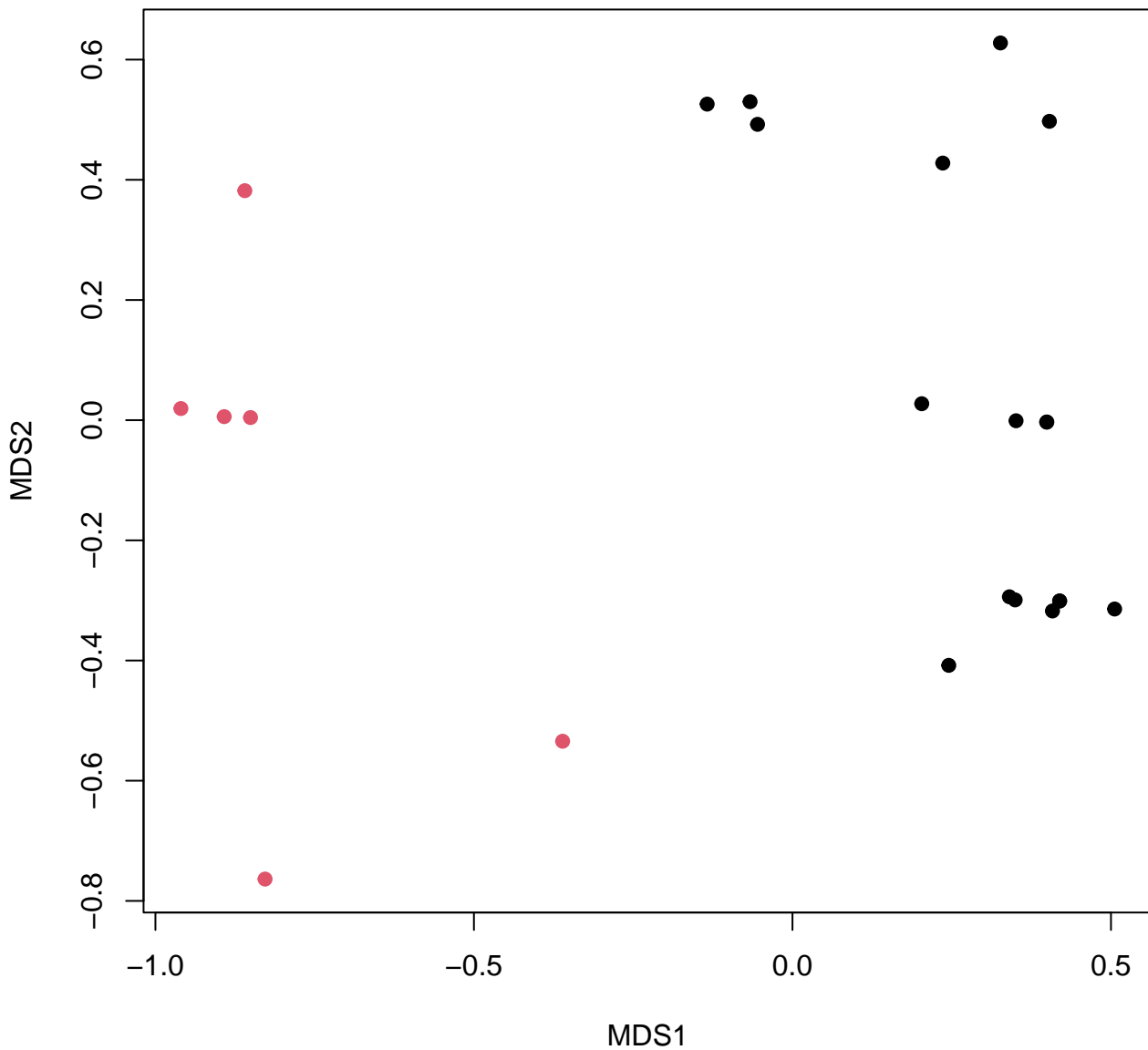
**MDS with Best Clustering – Dataset lognormal – Trait 2**



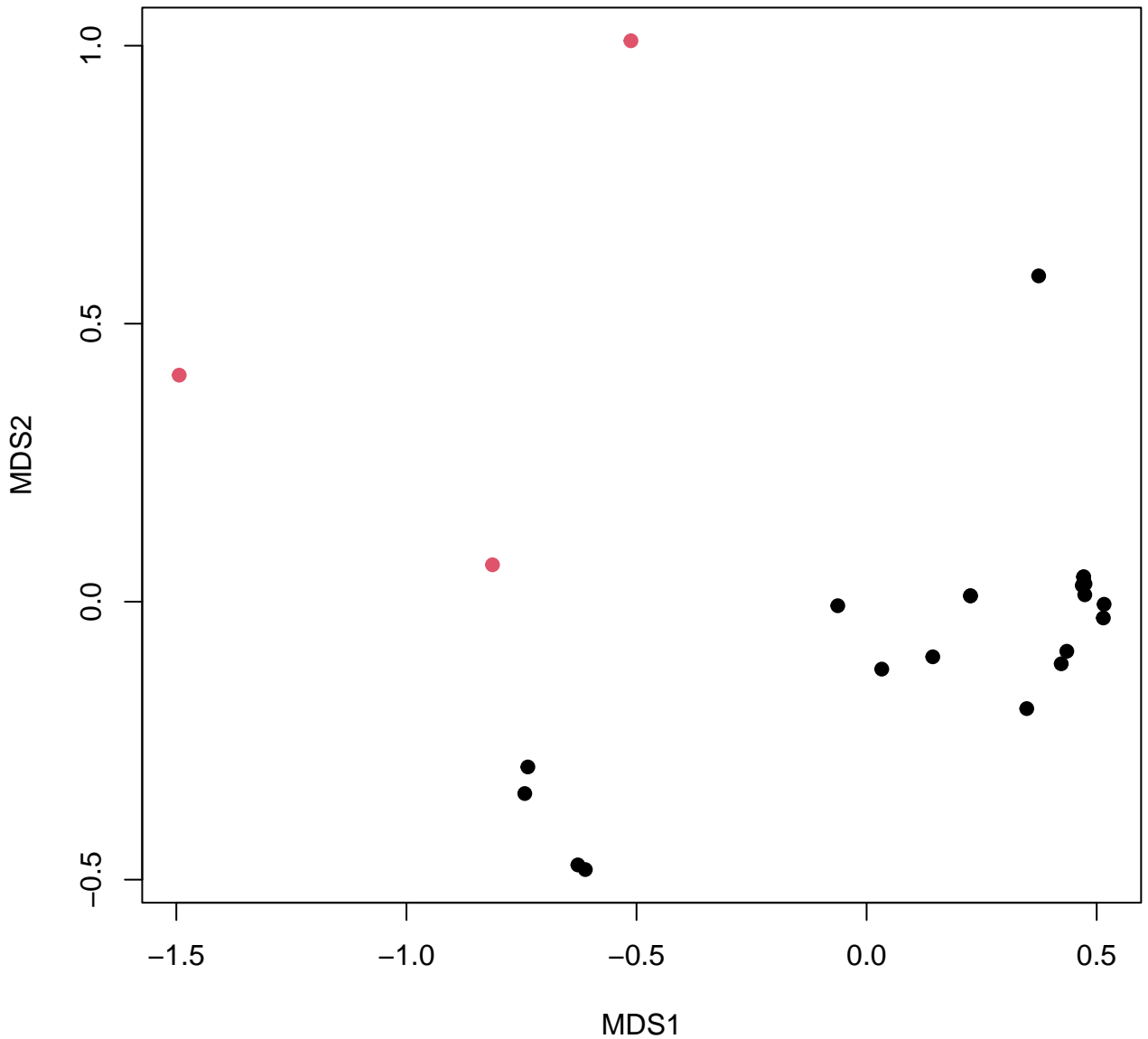
**MDS with Best Clustering – Dataset non – Trait 2**



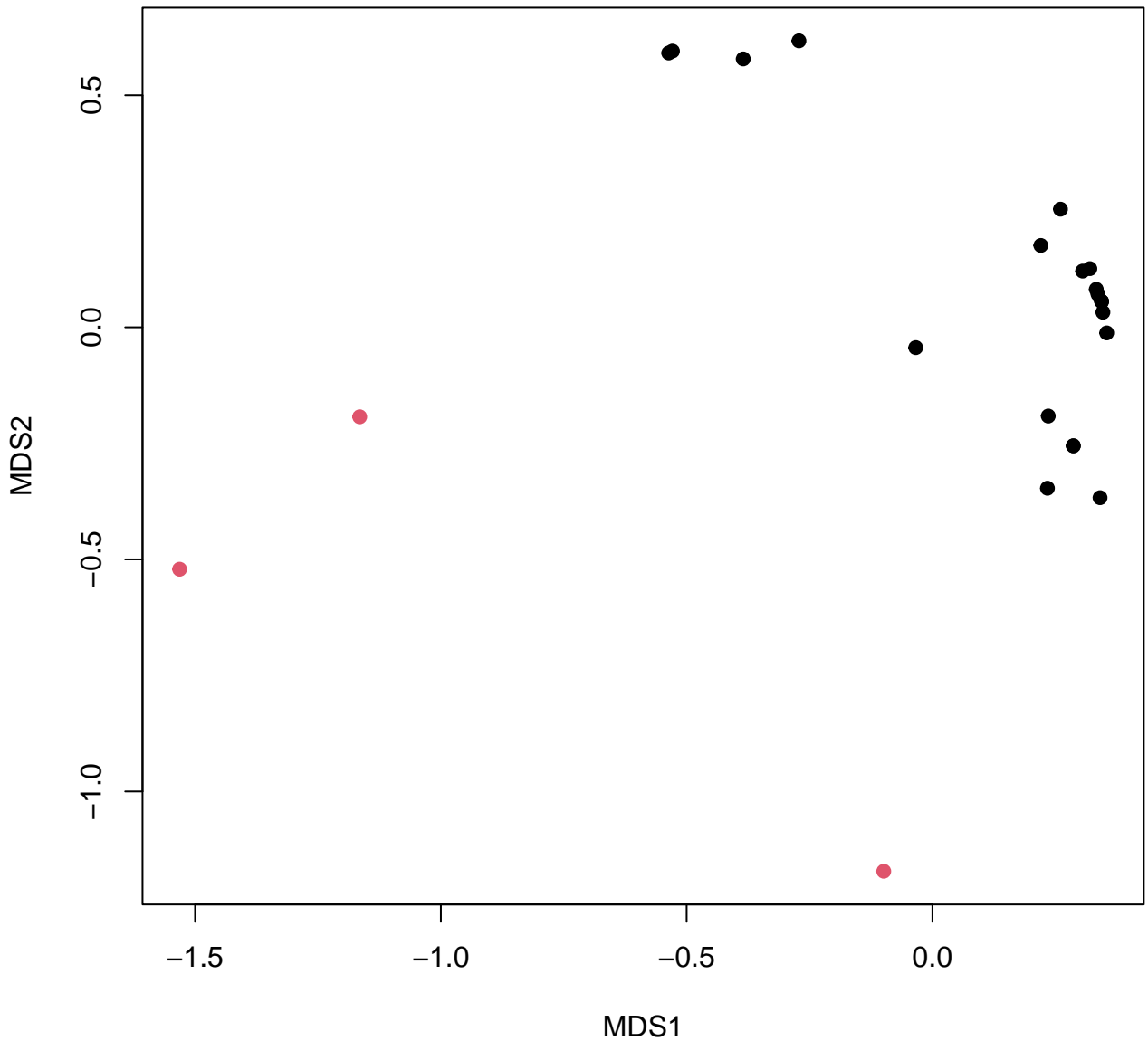
**MDS with Best Clustering – Dataset lognormal – Trait 2**



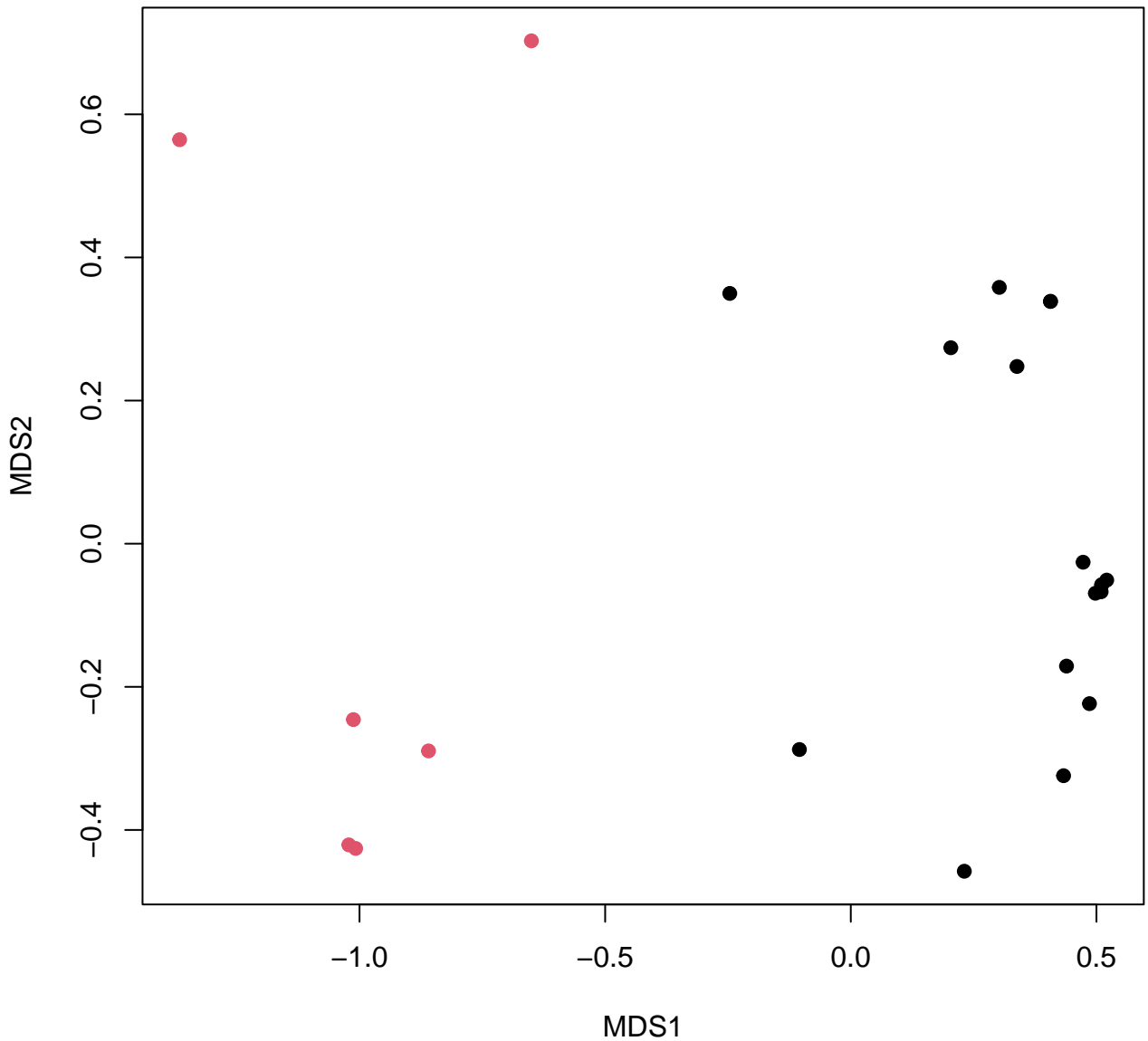
**MDS with Best Clustering – Dataset non – Trait 3**



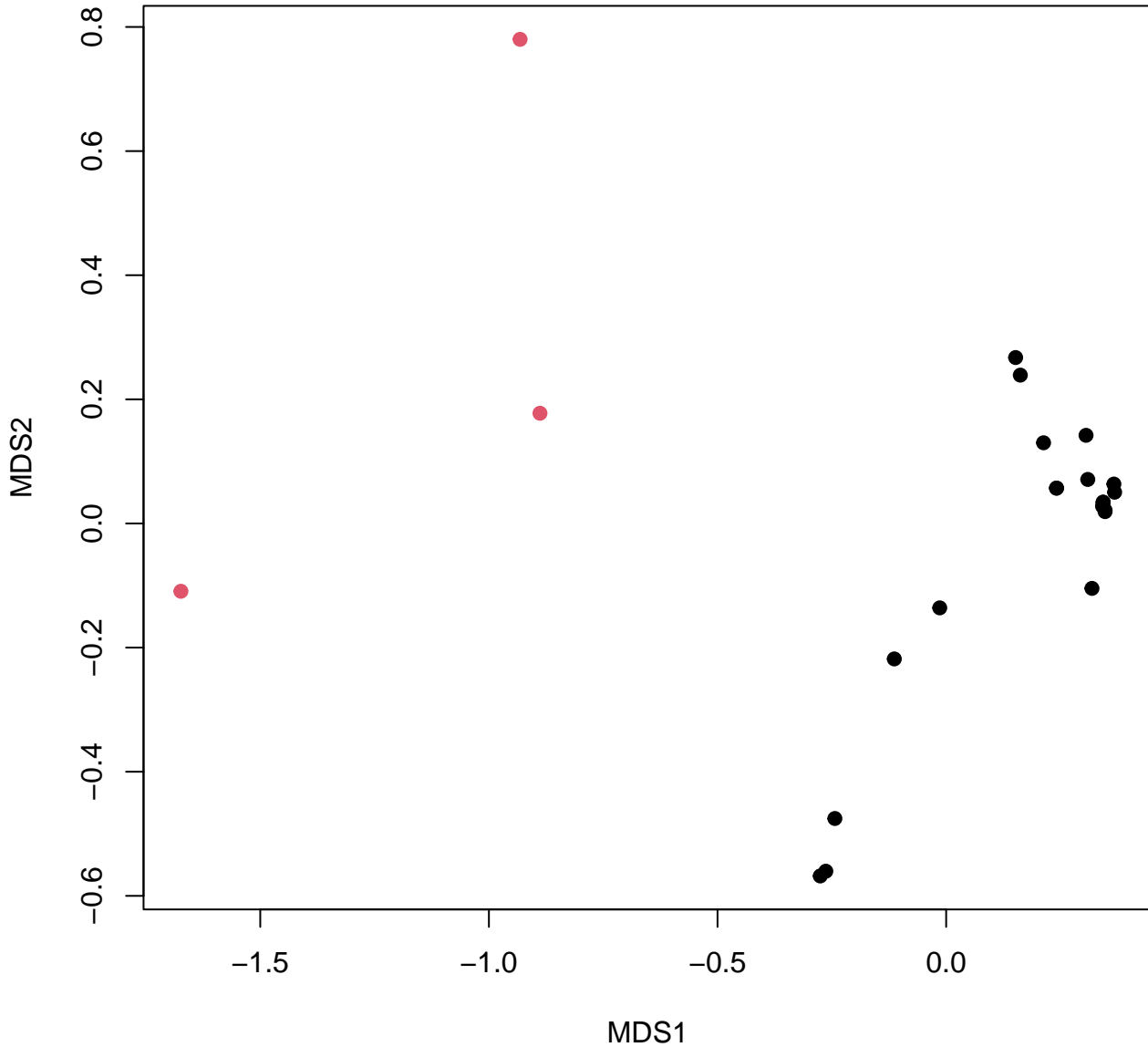
## MDS with Best Clustering – Dataset non – Trait 3



**MDS with Best Clustering – Dataset non – Trait 3**

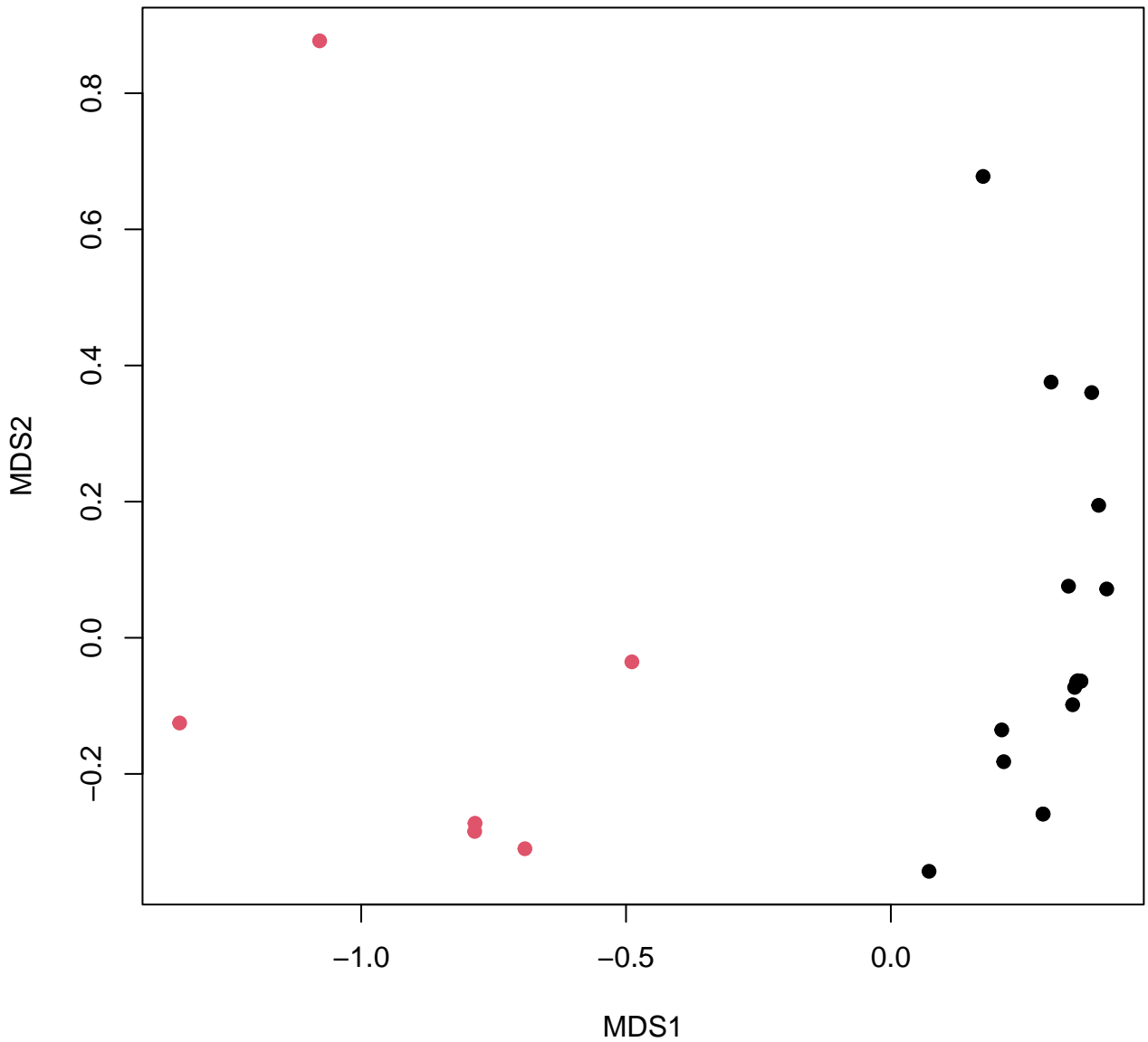


### MDS with Best Clustering – Dataset lognormal – Trait 3

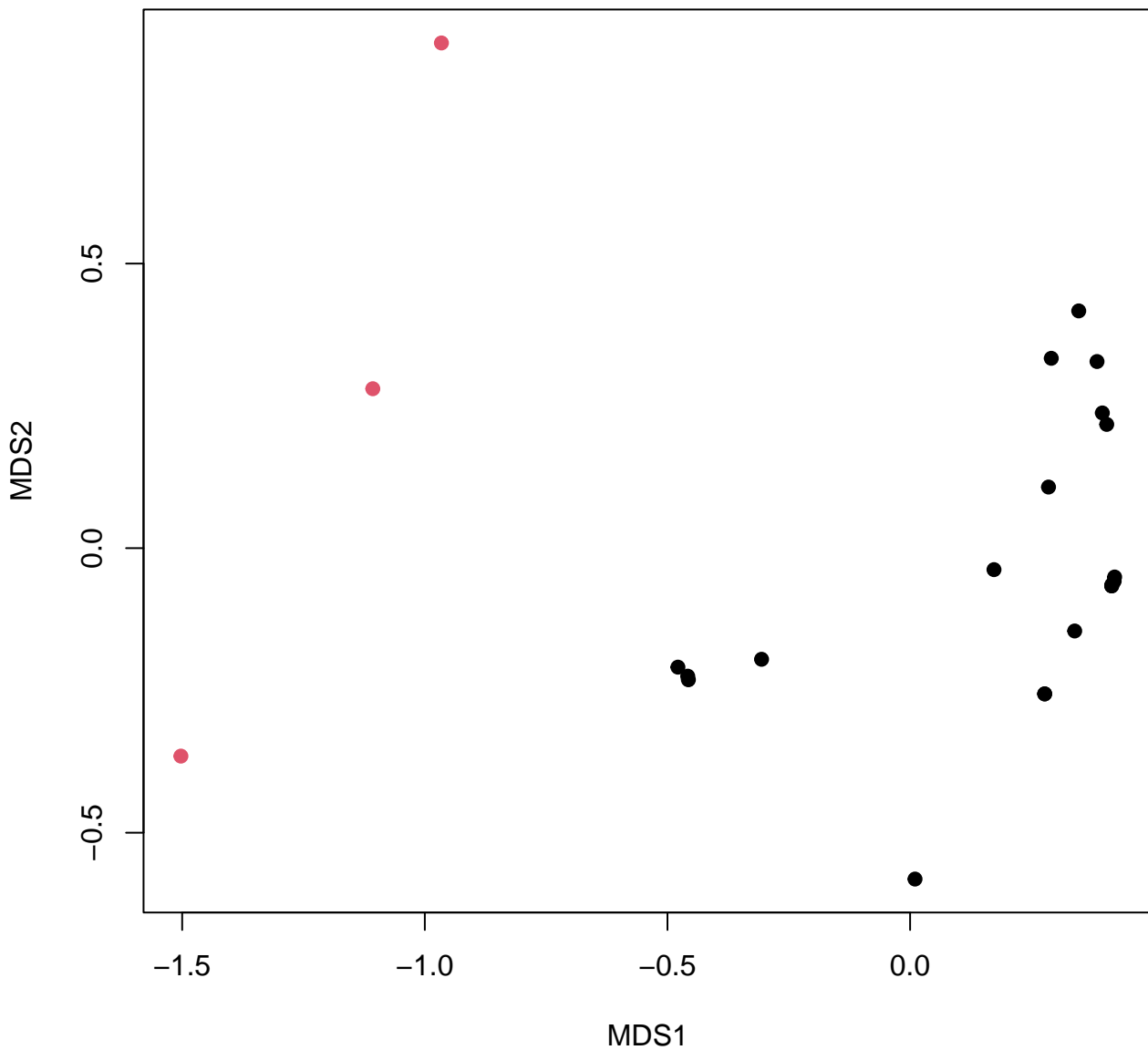




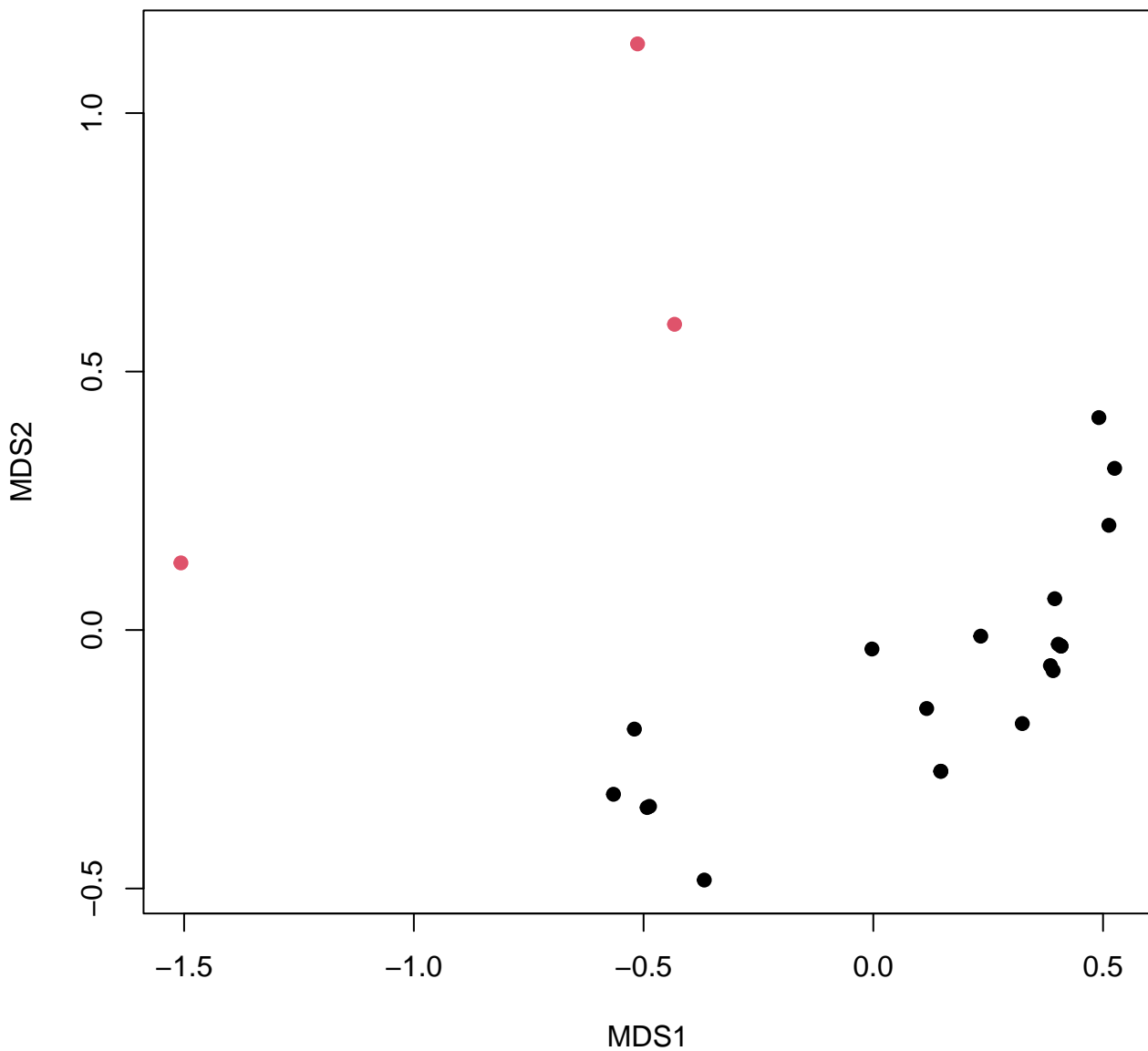
**MDS with Best Clustering – Dataset non – Trait 3**



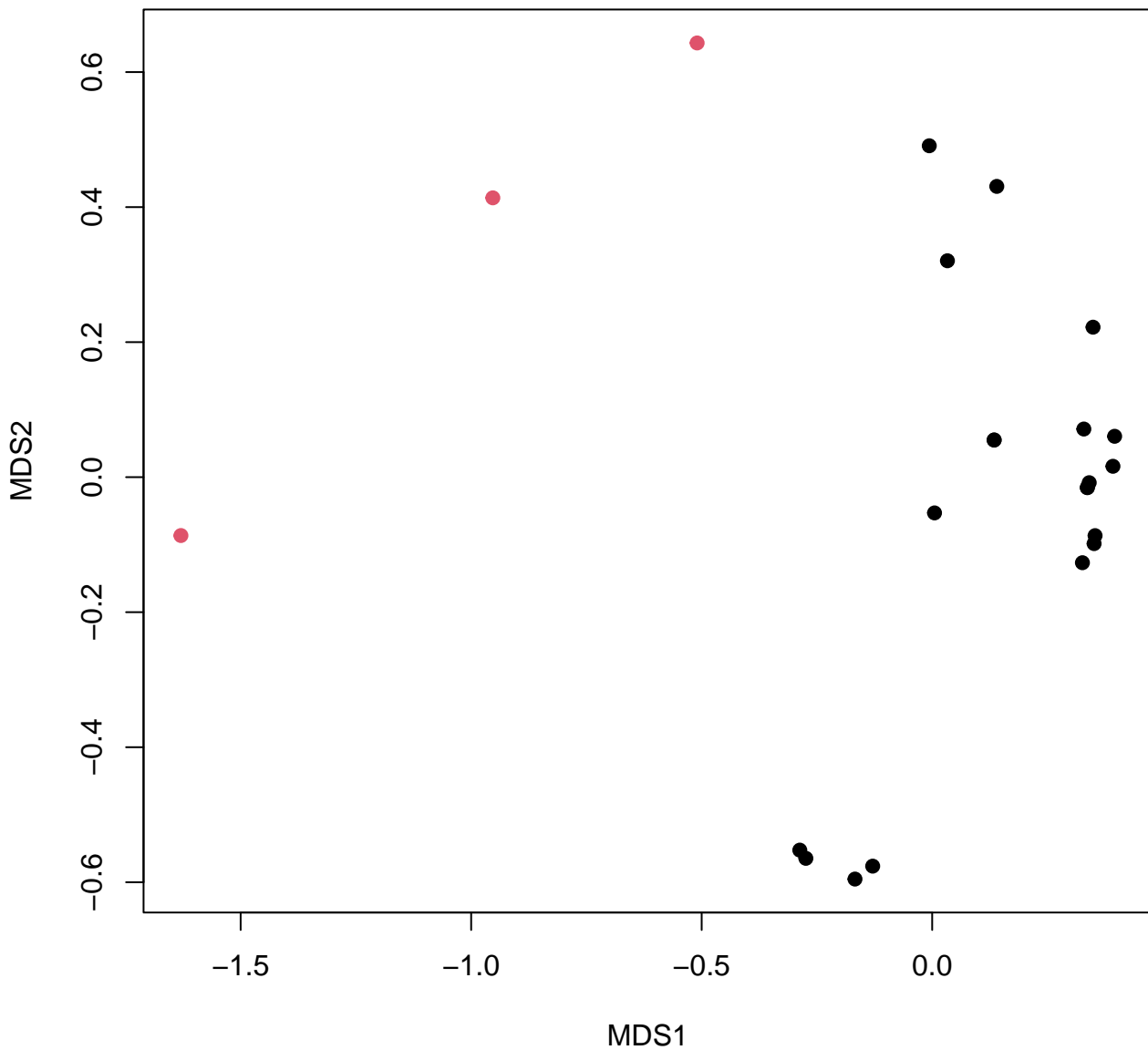
**MDS with Best Clustering – Dataset non – Trait 3**



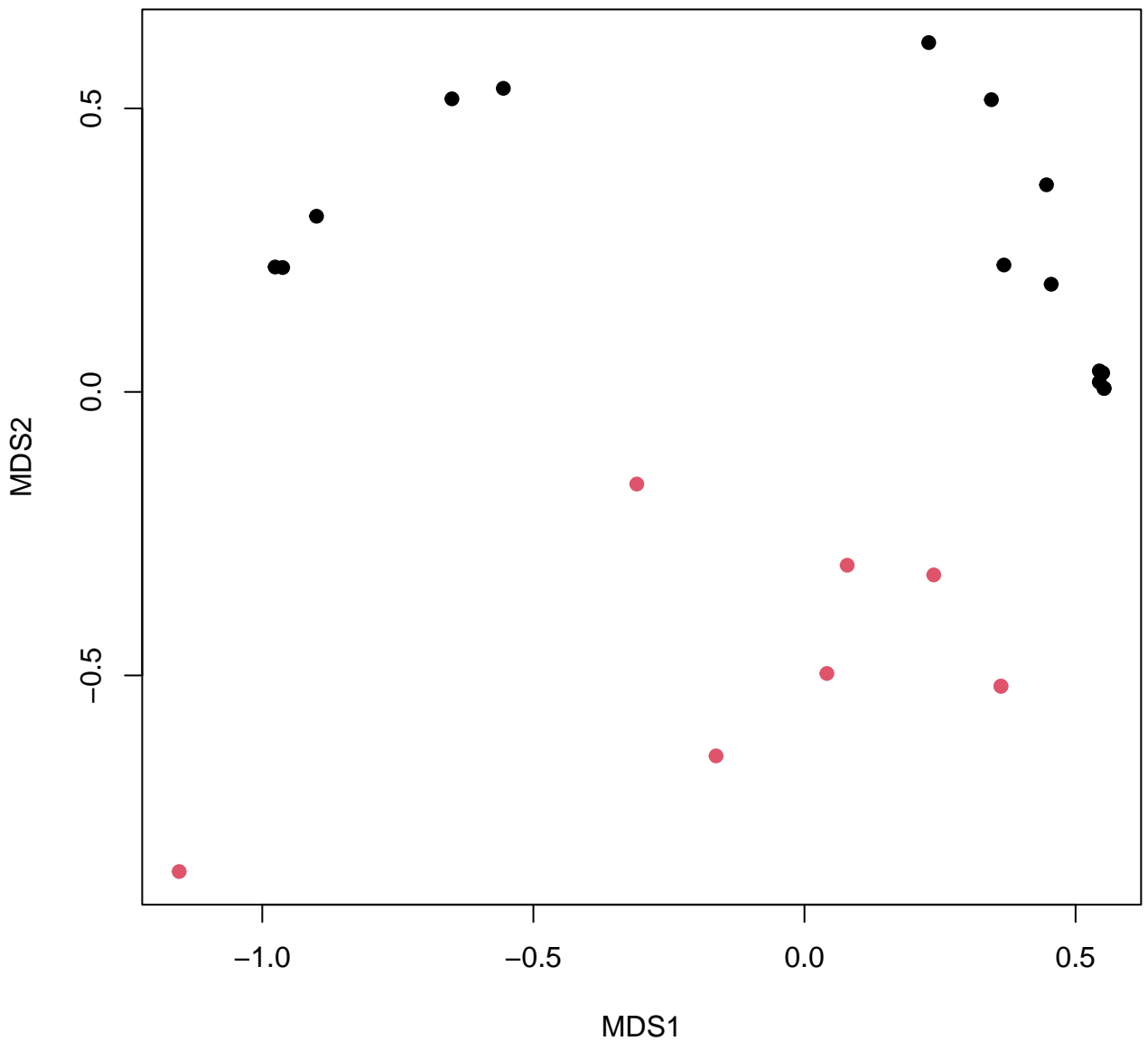
**MDS with Best Clustering – Dataset lognormal – Trait 3**



**MDS with Best Clustering – Dataset lognormal – Trait 3**



**MDS with Best Clustering – Dataset non – Trait 3**



**MDS with Best Clustering – Dataset lognormal – Trait 3**

