



Statements

- a. Association with type I interferon responses
- b. Association with type II interferon responses
- c. Association with type III interferon responses
- d. Relevance to circulating leukocytes immune biology
- e. Used as a biomarker in clinical settings
- f. Potential value as a blood transcriptional biomarker
- g. Known drug target
- h. Therapeutically relevant for immune system diseases