Research <u>has</u> indicated the characteristics we are born with have much more influence on our personality and development than any experience we may have in our life.

Which do you consider to be the major influence?

Some Research, recently, has provided a growing body of evidence that inherited genes are mostly responsible for the development of the personality traits. While, at the same time, another researchothers has have shown that the influence of nurture on in the context of identical twins. This essay would shed some light on this moot point.

On the other hand, psychologists have conducted controversial research on how the nurture influences the personality of identical twins. They focused on identical twins who were separated at an early age and brought up in an utterly different environment, then, as their genes are completely equal, any controversy in their personality could be in full compliance with their hypothesis. The research has shown a significant difference in both their characteristics and their approach toward pitfalls, as apposed to the result of the aforementioned research, which indicated the importance of inherited genes.

Although genetic genes has a crucial role in the development of the personality, it seems like a seed which has been sowed and is waiting in anticipation for of a suitable condition to be flourished.

Therefore, genetic genes per se wouldn't act as a role model unless an appropriate environment is provided. Hence, the complexity of the topic, necessitates more case studies and research seems to be essential to clarify the exact role of nature and nurture in our personality development.