## Is there any validity to the Big Bang Theory?

The short answer is no for the following reasons.

- The big bang theory was developed to avoid the need for God
- It does not address where all the energy came from in the first place, so you still need God to create that.
- There are no observable, repeatable and testable experiments that can be performed, so it is not science.
- All the events of the big bang are only speculation, there are no "naturalistic, scientific" causes for the events.
  - o How do you get all the energy in the universe into an infinitely small point?
  - o What caused the big bang in the first place?
  - What caused it (space) to expand at an incredibly fast rate for a tiny fraction of a second and become super large. We can only observe a bit over 45 billion lightyears in any direction, and there is more past that. So in a tiny fraction of a second, the universe is supposed to have gone from a single point to much more than 90 billion light years across and then slowed down to a much reduced expansion rate. How did that happen?
- > There is a lack of antimatter
- ➤ No population III stars
- It does not account for many other things such as logic, laws of science, intelligence and so on.
- Since God is required to even generate all the energy required, it is best to take His Word for the creation of the universe

For more information, follow these links

https://answersingenesis.org/big-bang/

https://biblicalscienceinstitute.com/apologetics/a-big-bang-part-1/

https://biblicalscienceinstitute.com/apologetics/a-big-bang-part-2/

https://biblicalscienceinstitute.com/apologetics/a-big-bang-part-3/

https://www.creationastronomy.com/