ACROSS
1  The thigh bone.
2  Genetic drift is due to random _____ effects in the formation of successive generations.
5  The hip bone.
10  A location where australopithecines fossils were found.
11  The jaw bone.
12  A hominin species that lived in Europe during the last Ice Age.
13  Gene _____ is the transfer of genes from one population to another.
15  A site in Tanzania where fossilized footprints of Australopithecines were found.
16  Homo _____ was a fossil hominin found in Asia.

DOWN
1  Formed when organic components of a bone are replaced with minerals and stone.
2  Natural _____ is the process by which organisms with advantageous heritable traits survive and reproduce to pass those traits onto more offspring than other organisms of the same species.
3  The site where “Lucy” was found.
4  Prosimians, monkeys, apes and humans.
6  Homo _____ is the species to which modern humans belong.
7  Walking on two legs, like humans.
8  The closest living primate relative of humans.
9  The process by which organism acquire and pass on new traits from generation to generation.
11  Changes to the genetic material, for example by copying error.
14  The juvenile fossil that was the first A. africanus discovered.