"glory of the universe". There is still, it seems, some
uncertainty at one stage of this evolution. A
number of these men have been so
overwhelmed by the magnitude of the
problem, or by some other circumstance, as to
fail to detect the principle of evolution in the
middle stages of the process. Still, there are
some who have been able to perceive the
principle, and to trace it through the whole
range of animal life. The best-known example of
this is Mr. Darwin's "The Origin of Species by
Natural Selection," in which he has attempted to
show that all the phenomena of organic
structure and organization are due to the agency
of natural selection, and that the result is the
same in all cases. Mr. Darwin's work has been
received with great interest and attention, and
his conclusions have been generally accepted.

The remaining steps, however, are not
difficult to understand. As we pass from the
lower to the higher animals, we find that the
principle of evolution becomes more and more
clearly apparent. In the lower animals, we find
that the principle of evolution is not
apparent, or at least is not apparent in the
same degree. In the higher animals, we find
that the principle of evolution is more and more
apparent, and that the result is the same in all
cases. The highest animals, we find, are the
result of the most perfect evolution, and are
the most perfect organisms. The principle of
evolution is, therefore, the same in all animals,
and the result is the same in all cases.

The principle of evolution is, therefore,
apparent in all animals, and the result is the
same in all cases. The highest animals, we find,
are the result of the most perfect evolution, and
are the most perfect organisms. The principle
of evolution is, therefore, the same in all animals,
and the result is the same in all cases.

The principle of evolution is, therefore,
apparent in all animals, and the result is the
same in all cases. The highest animals, we find,
are the result of the most perfect evolution, and
are the most perfect organisms. The principle
of evolution is, therefore, the same in all animals,
and the result is the same in all cases.

The principle of evolution is, therefore,
apparent in all animals, and the result is the
same in all cases. The highest animals, we find,
are the result of the most perfect evolution, and
are the most perfect organisms. The principle
of evolution is, therefore, the same in all animals,
and the result is the same in all cases.

The principle of evolution is, therefore,
apparent in all animals, and the result is the
same in all cases. The highest animals, we find,
are the result of the most perfect evolution, and
are the most perfect organisms. The principle
of evolution is, therefore, the same in all animals,
and the result is the same in all cases.