

Simon Tyler

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Professional Experience and Curriculum Vitae

Please kindly get in touch for more information.

Previous Clientele

Please kindly get in touch for more information.

Awards and Accolades

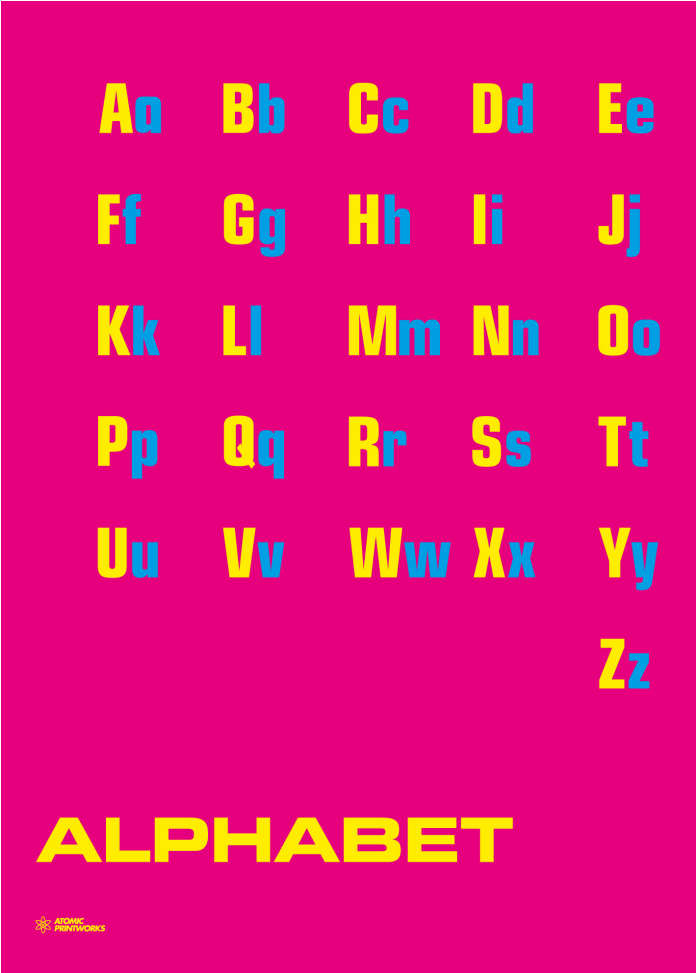
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Awards and Accolades

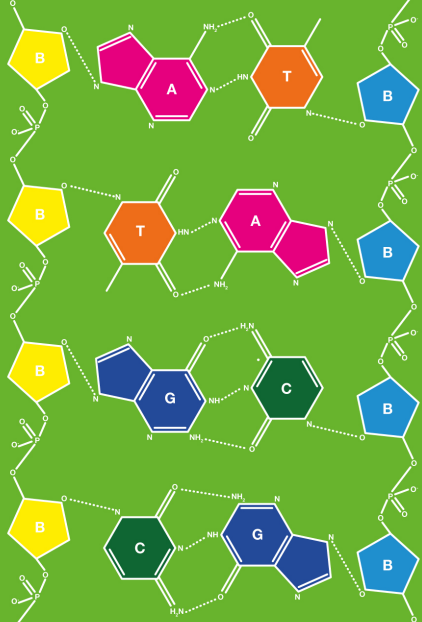
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DNA

DEOXYRIBONUCLEIC ACID

 **ATOMIC**
PRINTWORKS

B: Backbone of alternating deoxyribose and inorganic phosphate groups.
A: Adenine - a purinic nucleobase.
T: Thymine - a pyrimidinic nucleobase.
G: Guanine - a purinic nucleobase.
C: Cytosine - a pyrimidinic nucleobase.

The sequence of nucleobases within the double helical backbone of DNA are the means by which genetic information is encoded.

Adenine bonds with Thymine, Guanine bonds with Cytosine, and thus the code is replicated (in opposite directions) on both helical strands.

DNA is coded along with regulatory proteins in structures called chromosomes in all known living organisms.