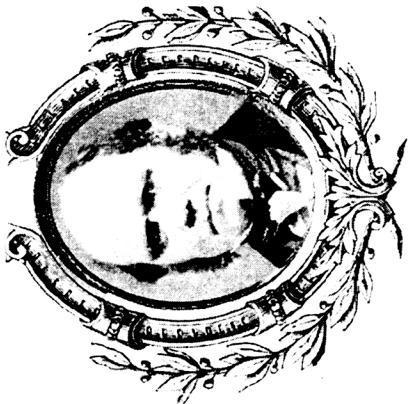


SO YOU'VE DECIDED TO

EVOLVE...



Small Science Collective

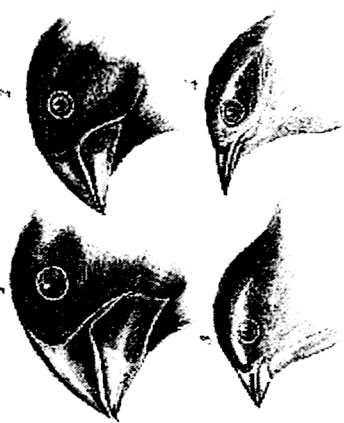
<http://smallsciencezines.blogspot.com>
 NICK JONES 2007

STEP 4: LET NATURAL SELECTION RUN ITS COURSE.

NATURAL SELECTION IS WHAT DEVELOPED THAT BIG BEITY BRAIN OF YOURS THAT IS ALLOWING YOU TO READ AND UNDERSTAND WHAT IS WRITTEN HERE.

STEP 4: DIE.

EXTINCTION IS KEY FOR FUTURE GENERATIONS TO PROSPER. YOUR SPECIES INEVITABLE EXTINCTION WILL OPEN A NEW ECOLOGICAL NICHE FOR FURTHER GENERATIONS TO EVOLVE.



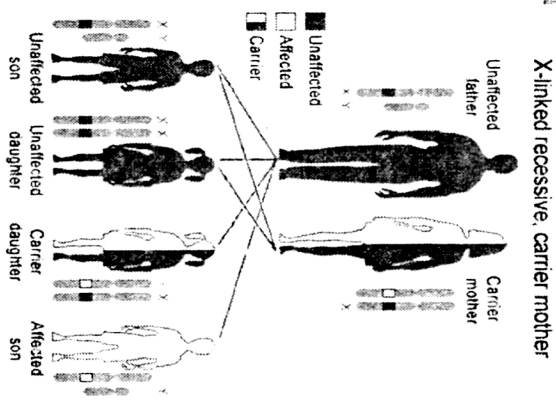
1. Geospiza magnirostris
 2. Geospiza fortis
 3. Geospiza parvula
 4. Certhidea olivacea
 Finches from Galapagos Archipelago

STEP 2: MUTATE

MUTATIONS IN YOUR GENES ARE WHAT ALLOWED YOUR SPECIES TO BE DIFFERENT FROM YOUR PREDCESSORS. EMBRACE YOUR MUTATIONS, THEY MAKE YOU SPECIAL.

STEP 3: GO FORTH AND MULTIPLY

POPULATING THE GENE POOL IS THE NAME OF THE GAME. GET OUT THERE AND PROCREATE LIKE A GOOD ORGANISM, WITHOUT REPRODUCTION THERE WOULD BE NO REASON TO EVOLVE.



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