Research Proposal

**Please elaborate your research proposal following the outlines printed in bold. Please do not delete or change the headings and the text in brackets. The proposal should be no more than 18 pages.**

**1. Major academic achievements**

This part should focus on the novelty and scientific value of the previous research achievements and personal contributions to the specific research field. （For applicants who selected the division codes T01~T04, the interdisciplinary features of the previous research achievements should be clarified.）

**2. Research contents**

This part specifies the proposed research in details, including the specific aims, research approach and methodology, scientific value and novelty, as well as feasibility analysis.（For applicants who select the division codes T01~T04, the interdisciplinary features of the proposed research should be clarified.）

**3.** **Other issues that should be specified**

**(1)** **Have you applied for other NSFC programs this year?** (If so, please list the programs and project titles and explain the differences and connections between those projects and this proposal.)

**(2) Are you currently undertaking any research projects related to this proposed study?** (If so, please list the title and grant number of the research projects, your role in the projects, source of funding, starting and ending dates, and connection with this proposal.)

**(3) Have you (as PI or as participant) submitted applications to NSFC from more than one host institution in the same year?** (If so, please list the program, title, and host institution of the applications you submitted (as PI or as participant), and explain why you submitted the applications from different host institutions.)

**(4) Do you have any on-going NSFC grants applied through other host institutions?** (If so, please list the grant number, program and title, host institution, starting and ending dates of the on-going grants, and explain why you applied through different institutions.)

**(5) Other things to be specified.**