

INTRODUCTION

Air pollution has become a serious environmental problem in densely populated Asian countries, especially Pakistan, being the sixth largest populous country in the world. Dramatic growth in population along with the significant increases in industry and number of vehicles have contributed to high concentrations of air pollutants, including tropospheric column ozone (TCO) and its precursor gases. The study aimed to develop a database and analyse the spatio-temporal distribution of tropospheric column ozone and its precursors (NO₂, HCHO) over Pakistan

