from openpyxl import Workbook, load\_workbook

# 新建 Excel 文件

wb = Workbook()

# 加载 Excel 文件

wb = load\_workbook('text.xslx')

# 在索引为0的位置创建一个工作表

ws = wb.create\_sheet('sheet1',0)

# 选择工作表

ws = wb['sheet1']

ws = wb.get\_sheet\_by\_name('sheet1')

# 删除工作表

wb.remove(ws)

# 工作表表名

wb.title

# 选择单元格

cell = ws['A1']

cell = ws.cell(row=1, column=1)

# 读取/写入单元格数值

cell.value

# 选取单元格数值

cell\_range = ws['A1':'C3']

colA = ws['A']

col\_range = ws['A:C']

row1 = ws[1]

row\_range = ws[1:5]

# 保存 Excel 文件

wb.save('test.xlsx')