Caption:   
Aspergillus antigen-induced lung inflammation appears similar in wild-type, Mcp-1-/- and Ccr2-/- mice. H&E stained lung sections from PBS- or Aspergillus antigen-treated wild-type, Mcp-1-/- and Ccr2-/- mice. Representative normal airway from wild-type control mice (A) (similar findings from Mcp-1-/- and Ccr2-/- control mice are not shown). Representative lung sections from Aspergillus antigen-treated wild-type (B), Mcp-1-/- (C) and Ccr2-/- mice (D) demonstrate intense peribronchiolar and perivascular inflammation. Aspergillus antigen exposure and sample collection are described in methods. Magnification: 20× objective.

Question: What is the purpose of this study?   
   
A: To compare the lung inflammation caused by Aspergillus antigen in wild-type, Mcp-1-/- and Ccr2-/- mice   
B: To compare the lung inflammation caused by pollen in wild-type, Mcp-1-/- and Ccr2-/- mice   
C: To compare the lung inflammation caused by Aspergillus antigen in wild-type, Mcp-1-/- and Ccr2-/- rats   
D: To compare the lung inflammation caused by dust in wild-type, Mcp-1-/- and Ccr2-/- mice

Answer: A: To compare the lung inflammation caused by Aspergillus antigen in wild-type, Mcp-1-/- and Ccr2-/- mice