

Pubmed strategy (308):

(((((("Tuberculosis"[Mesh]) OR ((((((tuberculosis[Title/Abstract]) OR pulmonary tuberculosis[Title/Abstract]) OR TB[Title/Abstract]) OR PTB[Title/Abstract]) OR mycobacterium tuberculosis Infection[Title/Abstract]) OR tuberculosis infection[Title/Abstract])))))) AND ((((((("Chemokine CXCL10"[Mesh]) OR ((((((Chemokine CXCL10[Title/Abstract]) OR interferon gamma-induced protein 10[Title/Abstract]) OR interferon-inducible protein 10[Title/Abstract]) OR CXCL10[Title/Abstract]) OR IP-10 [Title/Abstract]))))))

Web of science strategy (534):

#1 Topic: (tuberculosis) OR Topic: (pulmonary tuberculosis) OR Topic: (TB) OR Topic: (PTB) OR Topic: (mycobacterium tuberculosis Infection) OR Topic: (tuberculosis infection)
#2 Topic: ("Chemokine CXCL10") OR Topic: (IP-10) OR Topic: ("interferon gamma-induced protein 10") OR Topic: ("interferon-inducible protein 10") OR Topic: (CXCL10)
#3 #1 AND #2

Embase strategy (492):

#1 'tuberculosis'/exp/mj OR 'pulmonary tuberculosis' OR 'TB' OR 'PTB' OR 'mycobacterium tuberculosis Infection' OR 'tuberculosis infection'
#2 'Chemokine CXCL10'/exp/mj OR 'IP-10' OR 'interferon gamma-induced protein 10' OR 'interferon-inducible protein 10' OR 'CXCL10'
#3 #1 AND #2

Cochrane library strategy (15):

#1 MeSH descriptor: [tuberculosis] explode all trees
#2 tuberculosis or pulmonary tuberculosis or TB or PTB or mycobacterium tuberculosis Infection or tuberculosis infection (Word variations have been searched)
#3 #1 or #2
#4 MeSH descriptor: [Chemokine CXCL10] explode all trees
#5 Chemokine CXCL10 or IP-10 or interferon gamma-induced protein 10 or interferon-inducible protein 10 or CXCL10 (Word variations have been searched)
#6 #4 or #5
#7 #3 and #6