**Table S1.** Search strategy.

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| Database  (Search date) | Step | Search strategy | Number of results |
| PubMed  (2.1.2023) | #1 | “Helicobacter pylori”[MeSH] OR “Helicobacter pylori”[tiab] OR “h. pylori”[tiab] OR “h pylori”[tiab] OR “pylori”[tiab] OR “campylobacter pylori”[tiab] | 51,047 |
| #2 | “Immunotherapy”[MeSH] OR “Immunotherap\*”[tiab] OR “Immune Checkpoint Inhibitors”[MeSH] OR “Immune Checkpoint Inhibitor\*”[tiab] OR “Immune Checkpoint Blocker\*”[tiab] OR “Immune Checkpoint Blockade\*”[tiab] OR “Immune Checkpoint Inhibition\*”[tiab] OR “PD-L1 Inhibitor\*”[tiab] OR “PD L1 Inhibitor\*”[tiab] OR “PDL1 Inhibitor\*”[tiab] OR “PD-L1 blocker\*”[tiab] OR “PD L1 blocker\*”[tiab] OR “PDL1 blocker\*”[tiab] OR “Programmed Death-Ligand 1 Inhibitor\*”[tiab] OR “Programmed Death Ligand 1 Inhibitor\*”[tiab] OR “Programmed Death-Ligand 1 blocker\*”[tiab] OR “Programmed Death Ligand 1 blocker\*”[tiab] OR “anti Programmed Death-Ligand 1”[tiab] OR “anti-Programmed Death-Ligand 1”[tiab] OR “anti Programmed Death Ligand 1”[tiab] OR “anti-Programmed Death Ligand 1”[tiab] OR “CTLA-4 Inhibitor\*”[tiab] OR “CTLA 4 Inhibitor\*”[tiab] OR “CTLA4 Inhibitor\*”[tiab] OR “CTLA-4 blocker\*”[tiab] OR “CTLA 4 blocker\*”[tiab] OR “CTLA4 blocker\*”[tiab] OR “Cytotoxic T-Lymphocyte Associated Protein 4 Inhibitor\*”[tiab] OR “Cytotoxic T Lymphocyte-Associated Protein 4 Inhibitor\*”[tiab] OR “Cytotoxic T-Lymphocyte Associated Protein 4 blocker\*”[tiab] OR “Cytotoxic T Lymphocyte-Associated Protein 4 blocker\*”[tiab] OR “Cytotoxic T-Lymphocyte Associated antigen 4 Inhibitor\*”[tiab] OR “Cytotoxic T Lymphocyte-Associated antigen 4 Inhibitor\*”[tiab] OR “Cytotoxic T-Lymphocyte Associated antigen 4 blocker\*”[tiab] OR “Cytotoxic T Lymphocyte-Associated antigen 4 blocker\*”[tiab] OR “Cytotoxic T-Lymphocyte-Associated Protein 4 Inhibitor\*”[tiab] OR “Cytotoxic T Lymphocyte Associated Protein 4 Inhibitor\*”[tiab] OR “Cytotoxic T-Lymphocyte-Associated Protein 4 blocker\*”[tiab] OR “Cytotoxic T Lymphocyte Associated Protein 4 blocker\*”[tiab] OR “Cytotoxic T-Lymphocyte-Associated antigen 4 Inhibitor\*”[tiab] OR “Cytotoxic T Lymphocyte Associated antigen 4 Inhibitor\*”[tiab] OR “Cytotoxic T-Lymphocyte-Associated antigen 4 blocker\*”[tiab] OR “Cytotoxic T Lymphocyte Associated antigen 4 blocker\*”[tiab] OR “anti-cytotoxic T lymphocyte-associated antigen 4”[tiab] OR “anti cytotoxic T lymphocyte-associated antigen 4”[tiab] OR “anti-cytotoxic T lymphocyte-associated protein 4”[tiab] OR “anti cytotoxic T lymphocyte-associated protein 4”[tiab] OR “anti-cytotoxic T-lymphocyte-associated antigen 4”[tiab] OR “anti-cytotoxic T-lymphocyte-associated antigen 4”[tiab] OR “PD-1 Inhibitor\*”[tiab] OR “PD 1 Inhibitor\*”[tiab] OR “PD1 Inhibitor\*”[tiab] OR “PD 1 blocker\*”[tiab] OR “PD1 blocker\*”[tiab] OR “PD-1 blocker\*”[tiab] OR “Programmed Cell Death Protein 1 Inhibitor\*”[tiab] OR “Programmed Cell Death Protein 1 blocker\*”[tiab] OR “anti Programmed Cell Death Protein 1”[tiab] OR “anti-Programmed Cell Death Protein 1”[tiab] OR “anti-PD1”[tiab] OR “anti PD1”[tiab] OR “anti-PD-1”[tiab] OR “anti PD-1”[tiab] OR “anti-PD-L1”[tiab] OR “anti PDL1”[tiab] OR “anti PD-L1”[tiab] OR “anti-PDL1”[tiab] OR “anti-PD L1”[tiab] OR “anti PD L1”[tiab] OR “anti-CTLA4”[tiab] OR “anti-CTLA 4”[tiab] OR “anti-CTLA-4”[tiab] OR “anti CTLA4”[tiab] OR “anti CTLA 4”[tiab] OR “anti CTLA-4”[tiab] OR “PD-1-PD-L1 Blockade\*”[tiab] OR “PD 1 PD L1 Blockade\*”[tiab] OR “Pembrolizumab”[tiab] OR “MK-3475”[tiab] OR “lambrolizumab”[tiab] OR “Keytruda”[tiab] OR “SCH-900475”[tiab] OR “Nivolumab”[tiab] OR “Opdivo”[tiab] OR “ONO-4538”[tiab] OR “ONO 4538”[tiab] OR “ONO4538”[tiab] OR “MDX-1106”[tiab] OR “MDX 1106”[tiab] OR “MDX1106”[tiab] OR “BMS-936558”[tiab] OR “BMS 936558”[tiab] OR “BMS936558”[tiab] OR “Ipilimumab”[tiab] OR “Yervoy”[tiab] OR “MDX 010”[tiab] OR “MDX010”[tiab] OR “MDX-010”[tiab] OR “MDX-CTLA-4”[tiab] OR “MDX CTLA 4”[tiab] OR “Durvalumab”[tiab] OR “MEDI4736”[tiab] OR “MEDI-4736”[tiab] OR “Imfinzi”[tiab] OR “Dostarlimab”[tiab] OR “GSK4057190”[tiab] OR “TSR-042”[tiab] OR “Cemiplimab”[tiab] OR ”REGN2810”[tiab] OR “Avelumab”[tiab] OR “MSB-0010682”[tiab] OR “MSB0010682”[tiab] OR ”bavencio”[tiab] OR ”MSB0010718C”[tiab] OR ”MSB-0010718C”[tiab] OR “Atezolizumab”[tiab] OR “MPDL3280A”[tiab] OR ”MPDL-3280A”[tiab] OR “Tecentriq”[tiab] OR “RG7446”[tiab] OR “RG-7446”[tiab] OR “pidilizumab”[tiab] OR “CT-011”[tiab] OR “CT 011”[tiab] OR “tremelimumab”[tiab] OR “ticilimumab”[tiab] OR “CP 675”[tiab] OR “CP675 cpd”[tiab] OR “CP-675”[tiab] OR “CP-675,206”[tiab] OR “CP-675206”[tiab] OR “CP675206”[tiab] OR “CP 675206”[tiab] OR "dostarlimab"[Supplementary Concept] OR "cemiplimab"[Supplementary Concept] OR "Ipilimumab"[Mesh] OR "tremelimumab"[Supplementary Concept] OR "pembrolizumab"[Supplementary Concept] OR "atezolizumab"[Supplementary Concept] OR "Nivolumab"[Mesh] OR "durvalumab"[Supplementary Concept] OR "avelumab" [Supplementary Concept] OR "pidilizumab" [Supplementary Concept] OR “sintilimab”[tiab] OR “SHR-1210”[taib] OR “camrelizumab”[tiab] OR “toripalimab”[tiab] OR “HX008”[tiab] OR “tremelimumab”[tiab] | 423,054 |
| #3 | #1 AND #2 | 493 |
| Scopus  (2.1.2023) | #1 | TITLE-ABS-KEY(“Helicobacter pylori” OR “h. pylori” OR “h pylori” OR “pylori” OR “campylobacter pylori”) | 90,204 |
| #2 | TITLE-ABS-KEY(“Immunotherap\*” OR “Immune Checkpoint Inhibitor\*” OR “Immune Checkpoint Blocker\*” OR “Immune Checkpoint Blockade\*” OR “Immune Checkpoint Inhibition\*” OR “PD-L1 Inhibitor\*” OR “PD L1 Inhibitor\*” OR “PDL1 Inhibitor\*” OR “PD-L1 blocker\*” OR “PD L1 blocker\*” OR “PDL1 blocker\*” OR “Programmed Death-Ligand 1 Inhibitor\*” OR “Programmed Death Ligand 1 Inhibitor\*” OR “Programmed Death-Ligand 1 blocker\*” OR “Programmed Death Ligand 1 blocker\*” OR “anti Programmed Death-Ligand 1” OR “anti-Programmed Death-Ligand 1” OR “anti Programmed Death Ligand 1” OR “anti-Programmed Death Ligand 1” OR “CTLA-4 Inhibitor\*” OR “CTLA 4 Inhibitor\*” OR “CTLA4 Inhibitor\*” OR “CTLA-4 blocker\*” OR “CTLA 4 blocker\*” OR “CTLA4 blocker\*” OR “Cytotoxic T-Lymphocyte Associated Protein 4 Inhibitor\*” OR “Cytotoxic T Lymphocyte-Associated Protein 4 Inhibitor\*” OR “Cytotoxic T-Lymphocyte Associated Protein 4 blocker\*” OR “Cytotoxic T Lymphocyte-Associated Protein 4 blocker\*” OR “Cytotoxic T-Lymphocyte Associated antigen 4 Inhibitor\*” OR “Cytotoxic T Lymphocyte-Associated antigen 4 Inhibitor\*” OR “Cytotoxic T-Lymphocyte Associated antigen 4 blocker\*” OR “Cytotoxic T Lymphocyte-Associated antigen 4 blocker\*” OR “Cytotoxic T-Lymphocyte-Associated Protein 4 Inhibitor\*” OR “Cytotoxic T Lymphocyte Associated Protein 4 Inhibitor\*” OR “Cytotoxic T-Lymphocyte-Associated Protein 4 blocker\*” OR “Cytotoxic T Lymphocyte Associated Protein 4 blocker\*” OR “Cytotoxic T-Lymphocyte-Associated antigen 4 Inhibitor\*” OR “Cytotoxic T Lymphocyte Associated antigen 4 Inhibitor\*” OR “Cytotoxic T-Lymphocyte-Associated antigen 4 blocker\*” OR “Cytotoxic T Lymphocyte Associated antigen 4 blocker\*” OR “anti-cytotoxic T lymphocyte-associated antigen 4” OR “anti cytotoxic T lymphocyte-associated antigen 4” OR “anti-cytotoxic T lymphocyte-associated protein 4” OR “anti cytotoxic T lymphocyte-associated protein 4” OR “anti-cytotoxic T-lymphocyte-associated antigen 4” OR “anti-cytotoxic T-lymphocyte-associated antigen 4” OR “PD-1 Inhibitor\*” OR “PD 1 Inhibitor\*” OR “PD1 Inhibitor\*” OR “PD 1 blocker\*” OR “PD1 blocker\*” OR “PD-1 blocker\*” OR “Programmed Cell Death Protein 1 Inhibitor\*” OR “Programmed Cell Death Protein 1 blocker\*” OR “anti Programmed Cell Death Protein 1” OR “anti-Programmed Cell Death Protein 1” OR “anti-PD1” OR “anti PD1” OR “anti-PD-1” OR “anti PD-1” OR “anti-PD-L1” OR “anti PDL1” OR “anti PD-L1” OR “anti-PDL1” OR “anti-PD L1” OR “anti PD L1” OR “anti-CTLA4” OR “anti-CTLA 4” OR “anti-CTLA-4” OR “anti CTLA4” OR “anti CTLA 4” OR “anti CTLA-4” OR “PD-1-PD-L1 Blockade\*” OR “PD 1 PD L1 Blockade\*” OR “Pembrolizumab” OR “MK-3475” OR “lambrolizumab” OR “Keytruda” OR “SCH-900475” OR “Nivolumab” OR “Opdivo” OR “ONO-4538” OR “ONO 4538” OR “ONO4538” OR “MDX-1106” OR “MDX 1106” OR “MDX1106” OR “BMS-936558” OR “BMS 936558” OR “BMS936558” OR “Ipilimumab” OR “Yervoy” OR “MDX 010” OR “MDX010” OR “MDX-010” OR “MDX-CTLA-4” OR “MDX CTLA 4” OR “Durvalumab” OR “MEDI4736” OR “MEDI-4736” OR “Imfinzi” OR “Dostarlimab” OR “GSK4057190” OR “TSR-042” OR “Cemiplimab” OR ”REGN2810” OR “Avelumab” OR “MSB-0010682” OR “MSB0010682” OR ”bavencio” OR ”MSB0010718C” OR ”MSB-0010718C” OR “Atezolizumab” OR “MPDL3280A” OR ”MPDL-3280A” OR “Tecentriq” OR “RG7446” OR “RG-7446” OR “pidilizumab” OR “CT-011” OR “CT 011” OR “tremelimumab” OR “ticilimumab” OR “CP 675” OR “CP675 cpd” OR “CP-675” OR “CP-675,206” OR “CP-675206” OR “CP675206” OR “CP 675206” OR “sintilimab” OR “SHR-1210” OR “camrelizumab” OR “toripalimab” OR “HX008” OR “tremelimumab”) | 268,677 |
| #3 | #1 AND #2 | 541 |
| Web of Science  (2.1.2023) | #1 | TS=(“Helicobacter pylori” OR “h. pylori” OR “h pylori” OR “pylori” OR “campylobacter pylori”) | 79,612 |
| #2 | TS=(“immunotherap\*” OR “Immune Checkpoint Inhibitor\*” OR “Immune Checkpoint Blocker\*” OR “Immune Checkpoint Blockade\*” OR “Immune Checkpoint Inhibition\*” OR “PD-L1 Inhibitor\*” OR “PD L1 Inhibitor\*” OR “PDL1 Inhibitor\*” OR “PD-L1 blocker\*” OR “PD L1 blocker\*” OR “PDL1 blocker\*” OR “Programmed Death-Ligand 1 Inhibitor\*” OR “Programmed Death Ligand 1 Inhibitor\*” OR “Programmed Death-Ligand 1 blocker\*” OR “Programmed Death Ligand 1 blocker\*” OR “anti Programmed Death-Ligand 1” OR “anti-Programmed Death-Ligand 1” OR “anti Programmed Death Ligand 1” OR “anti-Programmed Death Ligand 1” OR “CTLA-4 Inhibitor\*” OR “CTLA 4 Inhibitor\*” OR “CTLA4 Inhibitor\*” OR “CTLA-4 blocker\*” OR “CTLA 4 blocker\*” OR “CTLA4 blocker\*” OR “Cytotoxic T-Lymphocyte Associated Protein 4 Inhibitor\*” OR “Cytotoxic T Lymphocyte-Associated Protein 4 Inhibitor\*” OR “Cytotoxic T-Lymphocyte Associated Protein 4 blocker\*” OR “Cytotoxic T Lymphocyte-Associated Protein 4 blocker\*” OR “Cytotoxic T-Lymphocyte Associated antigen 4 Inhibitor\*” OR “Cytotoxic T Lymphocyte-Associated antigen 4 Inhibitor\*” OR “Cytotoxic T-Lymphocyte Associated antigen 4 blocker\*” OR “Cytotoxic T Lymphocyte-Associated antigen 4 blocker\*” OR “Cytotoxic T-Lymphocyte-Associated Protein 4 Inhibitor\*” OR “Cytotoxic T Lymphocyte Associated Protein 4 Inhibitor\*” OR “Cytotoxic T-Lymphocyte-Associated Protein 4 blocker\*” OR “Cytotoxic T Lymphocyte Associated Protein 4 blocker\*” OR “Cytotoxic T-Lymphocyte-Associated antigen 4 Inhibitor\*” OR “Cytotoxic T Lymphocyte Associated antigen 4 Inhibitor\*” OR “Cytotoxic T-Lymphocyte-Associated antigen 4 blocker\*” OR “Cytotoxic T Lymphocyte Associated antigen 4 blocker\*” OR “anti-cytotoxic T lymphocyte-associated antigen 4” OR “anti cytotoxic T lymphocyte-associated antigen 4” OR “anti-cytotoxic T lymphocyte-associated protein 4” OR “anti cytotoxic T lymphocyte-associated protein 4” OR “anti-cytotoxic T-lymphocyte-associated antigen 4” OR “anti-cytotoxic T-lymphocyte-associated antigen 4” OR “PD-1 Inhibitor\*” OR “PD 1 Inhibitor\*” OR “PD1 Inhibitor\*” OR “PD 1 blocker\*” OR “PD1 blocker\*” OR “PD-1 blocker\*” OR “Programmed Cell Death Protein 1 Inhibitor\*” OR “Programmed Cell Death Protein 1 blocker\*” OR “anti Programmed Cell Death Protein 1” OR “anti-Programmed Cell Death Protein 1” OR “anti-PD1” OR “anti PD1” OR “anti-PD-1” OR “anti PD-1” OR “anti-PD-L1” OR “anti PDL1” OR “anti PD-L1” OR “anti-PDL1” OR “anti-PD L1” OR “anti PD L1” OR “anti-CTLA4” OR “anti-CTLA 4” OR “anti-CTLA-4” OR “anti CTLA4” OR “anti CTLA 4” OR “anti CTLA-4” OR “PD-1-PD-L1 Blockade\*” OR “PD 1 PD L1 Blockade\*” OR “Pembrolizumab” OR “MK-3475” OR “lambrolizumab” OR “Keytruda” OR “SCH-900475” OR “Nivolumab” OR “Opdivo” OR “ONO-4538” OR “ONO 4538” OR “ONO4538” OR “MDX-1106” OR “MDX 1106” OR “MDX1106” OR “BMS-936558” OR “BMS 936558” OR “BMS936558” OR “Ipilimumab” OR “Yervoy” OR “MDX 010” OR “MDX010” OR “MDX-010” OR “MDX-CTLA-4” OR “MDX CTLA 4” OR “Durvalumab” OR “MEDI4736” OR “MEDI-4736” OR “Imfinzi” OR “Dostarlimab” OR “GSK4057190” OR “TSR-042” OR “Cemiplimab” OR ”REGN2810” OR “Avelumab” OR “MSB-0010682” OR “MSB0010682” OR ”bavencio” OR ”MSB0010718C” OR ”MSB-0010718C” OR “Atezolizumab” OR “MPDL3280A” OR ”MPDL-3280A” OR “Tecentriq” OR “RG7446” OR “RG-7446” OR “pidilizumab” OR “CT-011” OR “CT 011” OR “tremelimumab” OR “ticilimumab” OR “CP 675” OR “CP675 cpd” OR “CP-675” OR “CP-675,206” OR “CP-675206” OR “CP675206” OR “CP 675206” OR “sintilimab” OR “SHR-1210” OR “camrelizumab” OR “toripalimab” OR “HX008” OR “tremelimumab”) | 207,531 |
| #3 | #1 AND #2 | 329 |
| EMBASE  (2.1.2023) | #1 | (“Helicobacter pylori” OR “h. pylori” OR “h pylori” OR “pylori” OR “campylobacter pylori”):ab,ti | 75,647 |
| #2 | (“immunotherap\*” OR “Immune Checkpoint Inhibitor\*” OR “Immune Checkpoint Blocker\*” OR “Immune Checkpoint Blockade\*” OR “Immune Checkpoint Inhibition\*” OR “PD-L1 Inhibitor\*” OR “PD L1 Inhibitor\*” OR “PDL1 Inhibitor\*” OR “PD-L1 blocker\*” OR “PD L1 blocker\*” OR “PDL1 blocker\*” OR “Programmed Death-Ligand 1 Inhibitor\*” OR “Programmed Death Ligand 1 Inhibitor\*” OR “Programmed Death-Ligand 1 blocker\*” OR “Programmed Death Ligand 1 blocker\*” OR “anti Programmed Death-Ligand 1” OR “anti-Programmed Death-Ligand 1” OR “anti Programmed Death Ligand 1” OR “anti-Programmed Death Ligand 1” OR “CTLA-4 Inhibitor\*” OR “CTLA 4 Inhibitor\*” OR “CTLA4 Inhibitor\*” OR “CTLA-4 blocker\*” OR “CTLA 4 blocker\*” OR “CTLA4 blocker\*” OR “Cytotoxic T-Lymphocyte Associated Protein 4 Inhibitor\*” OR “Cytotoxic T Lymphocyte-Associated Protein 4 Inhibitor\*” OR “Cytotoxic T-Lymphocyte Associated Protein 4 blocker\*” OR “Cytotoxic T Lymphocyte-Associated Protein 4 blocker\*” OR “Cytotoxic T-Lymphocyte Associated antigen 4 Inhibitor\*” OR “Cytotoxic T Lymphocyte-Associated antigen 4 Inhibitor\*” OR “Cytotoxic T-Lymphocyte Associated antigen 4 blocker\*” OR “Cytotoxic T Lymphocyte-Associated antigen 4 blocker\*” OR “Cytotoxic T-Lymphocyte-Associated Protein 4 Inhibitor\*” OR “Cytotoxic T Lymphocyte Associated Protein 4 Inhibitor\*” OR “Cytotoxic T-Lymphocyte-Associated Protein 4 blocker\*” OR “Cytotoxic T Lymphocyte Associated Protein 4 blocker\*” OR “Cytotoxic T-Lymphocyte-Associated antigen 4 Inhibitor\*” OR “Cytotoxic T Lymphocyte Associated antigen 4 Inhibitor\*” OR “Cytotoxic T-Lymphocyte-Associated antigen 4 blocker\*” OR “Cytotoxic T Lymphocyte Associated antigen 4 blocker\*” OR “anti-cytotoxic T lymphocyte-associated antigen 4” OR “anti cytotoxic T lymphocyte-associated antigen 4” OR “anti-cytotoxic T lymphocyte-associated protein 4” OR “anti cytotoxic T lymphocyte-associated protein 4” OR “anti-cytotoxic T-lymphocyte-associated antigen 4” OR “anti-cytotoxic T-lymphocyte-associated antigen 4” OR “PD-1 Inhibitor\*” OR “PD 1 Inhibitor\*” OR “PD1 Inhibitor\*” OR “PD 1 blocker\*” OR “PD1 blocker\*” OR “PD-1 blocker\*” OR “Programmed Cell Death Protein 1 Inhibitor\*” OR “Programmed Cell Death Protein 1 blocker\*” OR “anti Programmed Cell Death Protein 1” OR “anti-Programmed Cell Death Protein 1” OR “anti-PD1” OR “anti PD1” OR “anti-PD-1” OR “anti PD-1” OR “anti-PD-L1” OR “anti PDL1” OR “anti PD-L1” OR “anti-PDL1” OR “anti-PD L1” OR “anti PD L1” OR “anti-CTLA4” OR “anti-CTLA 4” OR “anti-CTLA-4” OR “anti CTLA4” OR “anti CTLA 4” OR “anti CTLA-4” OR “PD-1-PD-L1 Blockade\*” OR “PD 1 PD L1 Blockade\*” OR “Pembrolizumab” OR “MK-3475” OR “lambrolizumab” OR “Keytruda” OR “SCH-900475” OR “Nivolumab” OR “Opdivo” OR “ONO-4538” OR “ONO 4538” OR “ONO4538” OR “MDX-1106” OR “MDX 1106” OR “MDX1106” OR “BMS-936558” OR “BMS 936558” OR “BMS936558” OR “Ipilimumab” OR “Yervoy” OR “MDX 010” OR “MDX010” OR “MDX-010” OR “MDX-CTLA-4” OR “MDX CTLA 4” OR “Durvalumab” OR “MEDI4736” OR “MEDI-4736” OR “Imfinzi” OR “Dostarlimab” OR “GSK4057190” OR “TSR-042” OR “Cemiplimab” OR ”REGN2810” OR “Avelumab” OR “MSB-0010682” OR “MSB0010682” OR ”bavencio” OR ”MSB0010718C” OR ”MSB-0010718C” OR “Atezolizumab” OR “MPDL3280A” OR ”MPDL-3280A” OR “Tecentriq” OR “RG7446” OR “RG-7446” OR “pidilizumab” OR “CT-011” OR “CT 011” OR “tremelimumab” OR “ticilimumab” OR “CP 675” OR “CP675 cpd” OR “CP-675” OR “CP-675,206” OR “CP-675206” OR “CP675206” OR “CP 675206” OR “sintilimab” OR “SHR-1210” OR “camrelizumab” OR “toripalimab” OR “HX008” OR “tremelimumab”):ab,ti | 269,835 |
| #3 | #1 AND #2 | 243 |