## Reviews

## Review betegnelser

- 1. advanced review
- 2. AHP validated literature review
- 3. analytical and comparative review
- 4. artificial intelligence augmented systematic review
- 5. bibliometric analysis literature review
- 6. bibliometric review
- 7. bibliometric literature review
- 8. brief literature review
- 9. brief State-of-the-Art Literature Review
- 10. broad literature review
- 11. close literature review
- 12. coherent review
- 13. combinative literature review
- 14. complete and structured literature review
- 15. comprehensive and deep literature review
- 16. comprehensive and interdisciplinary literature review
- 17. comprehensive critical review
- 18. comprehensive informatics-based systematic review
- 19. comprehensive literature review (CLR)
- 20. comprehensive, non-systematic review
- 21. comprehensive review
- 22. comprehensive systematic literature review
- 23. comprehensive visualized literature review
- 24. computational literature review (CLR)
- 25. consise review
- 26. content-driven review
- 27. critical literature review
- 28. critical review
- 29. critical systematic review
- 30. data-driven literature review
- 31. decade review
- 32. dedicated literature review
- 33. detailed review
- 34. detailed literature review
- 35. evidence reviews
- 36. exhaustive literature review
- 37. exhaustive review
- 38. exploratory literature review
- 39. extensive literature review
- 40. factual comprehensive review
- 41. focused literature review
- 42. framework-based literature review
- 43. global systematic literature review
- 44. grey literature review
- 45. holistic review
- 46. human-centered systematic literature review
- 47. hybrid systematic review
- 48. integrated review

- 49. integrative literature review
- 50. integrative review
- 51. intelligent literature review
- 52. intensive literature review
- 53. interdisciplinary systematic literature review
- 54. living systematic review" (LSR)
- 55. machine learning-augmented systematic review
- 56. machine learning-assisted systematic review
- 57. manual literature review
- 58. mini literature review
- 59. mini review
- 60. multilayer review
- 61. narrative review
- 62. narrative literature review
- 63. non-exhaustive review
- 64. non-systematic review
- 65. original systematic review
- 66. potential technologies review
- 67. rapid Evidence Map (rEM)
- 68. rapid reviews
- 69. rapid literature review
- 70. retro- and prospective review
- 71. retrospective review
- 72. review of reviews
- 73. rich literature review
- 74. scientometric review
- 75. scoping review
- 76. scoping systematic literature review
- 77. semiautomated systematic literature reviews
- 78. short literature review
- 79. smart literature review
- 80. standard systematic literature review
- 81. state-of-the-art review
- 82. statistical review
- 83. structured literature review
- 84. systematic evidence review
- 85. systematic bibliometric literature review
- 86. systematic evidence review
- 87. systematic literature review (SLR)
- 88. systematic-narrative hybrid literature review
- 89. systematic research review
- 90. systematic scoping review
- 91. technology assisted review
- 92. text mining-based review
- 93. text mining literature review
- 94. thorough literature review
- 95. thorough review
- 96. up-to-date systematic literature review
- 97. wide literature review