

1 ONLINE MATARIES

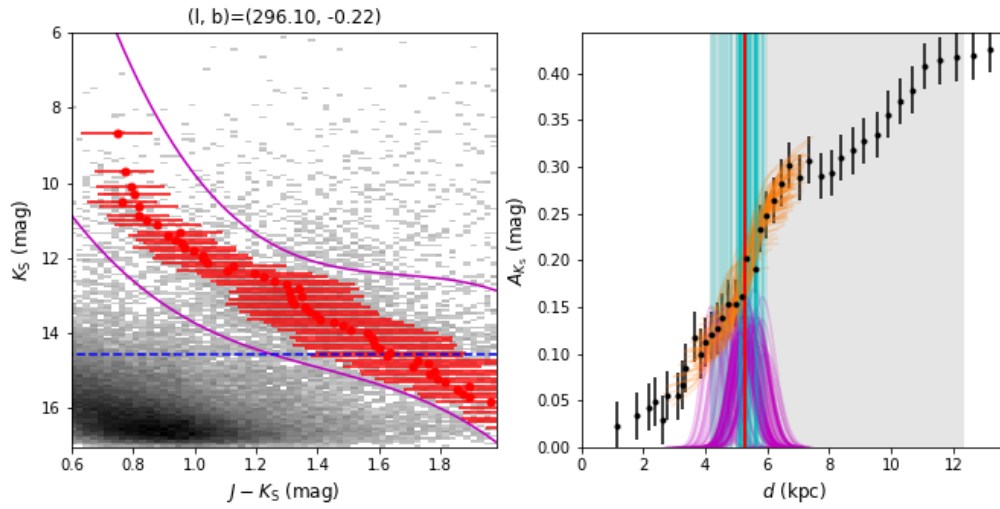


Figure 1. Determination of the distance to cloud centered at $(l, b)=(296.10, -0.22)$. See the caption of Fig. 2 in the paper for details.

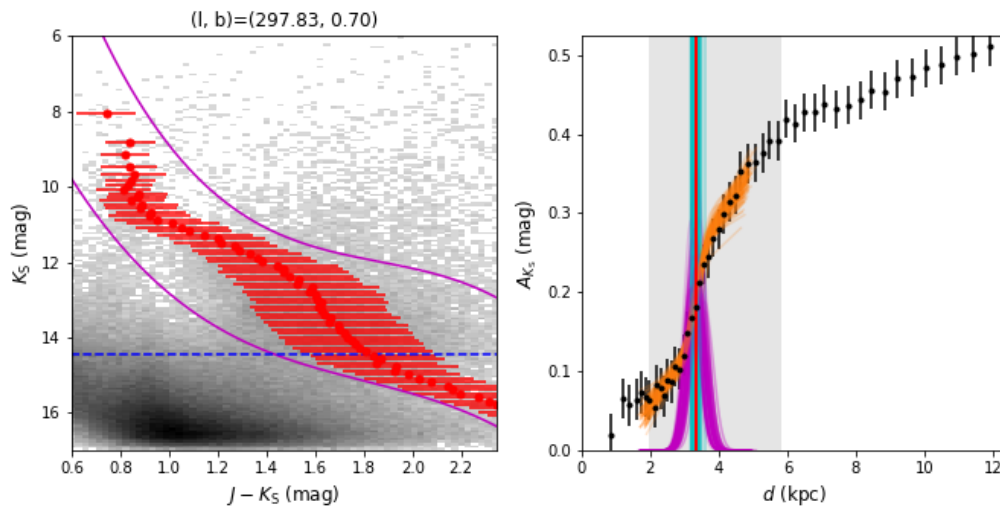


Figure 2. Determination of the distance to cloud centered at $(l, b)=(297.83, 0.70)$. See the caption of Fig. 2 in the paper for details.

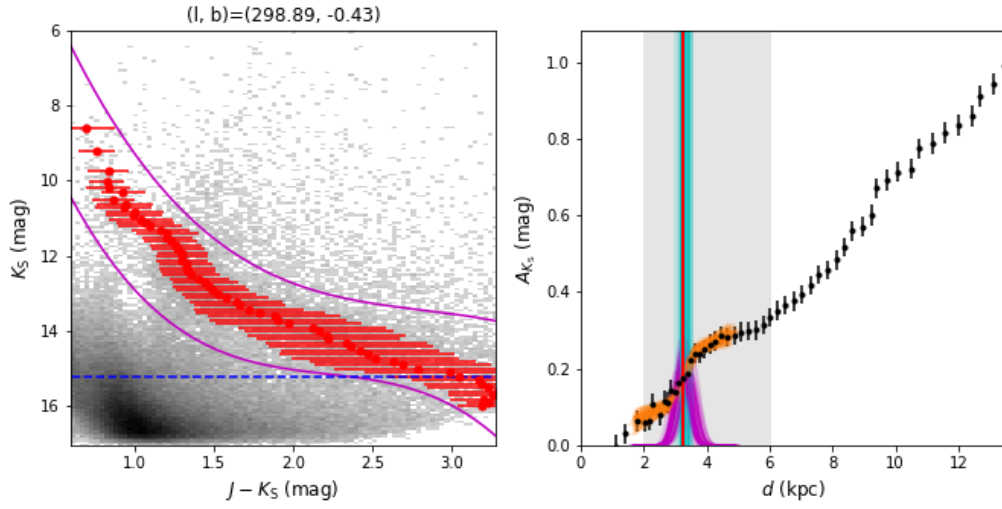


Figure 3. Determination of the distance to cloud centered at $(l, b)=(298.89, -0.43)$. See the caption of Fig. 2 in the paper for details.

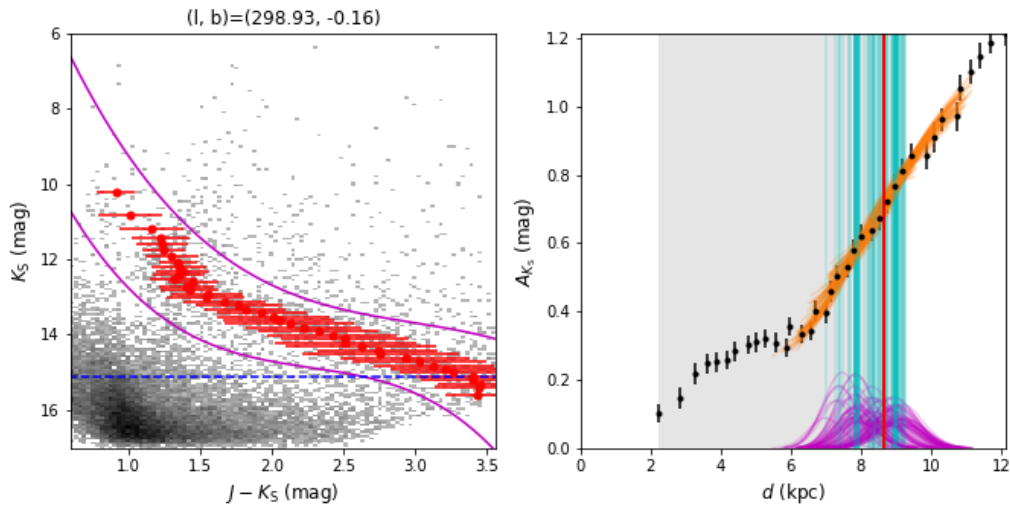


Figure 4. Determination of the distance to cloud centered at $(l, b)=(298.93, -0.16)$. See the caption of Fig. 2 in the paper for details.

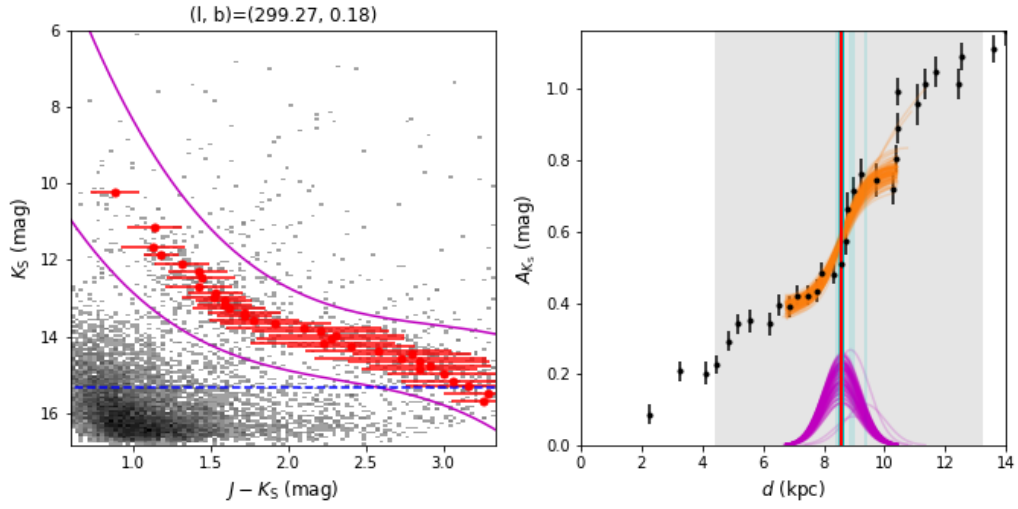


Figure 5. Determination of the distance to cloud centered at $(l, b)=(299.27, 0.18)$. See the caption of Fig. 2 in the paper for details.

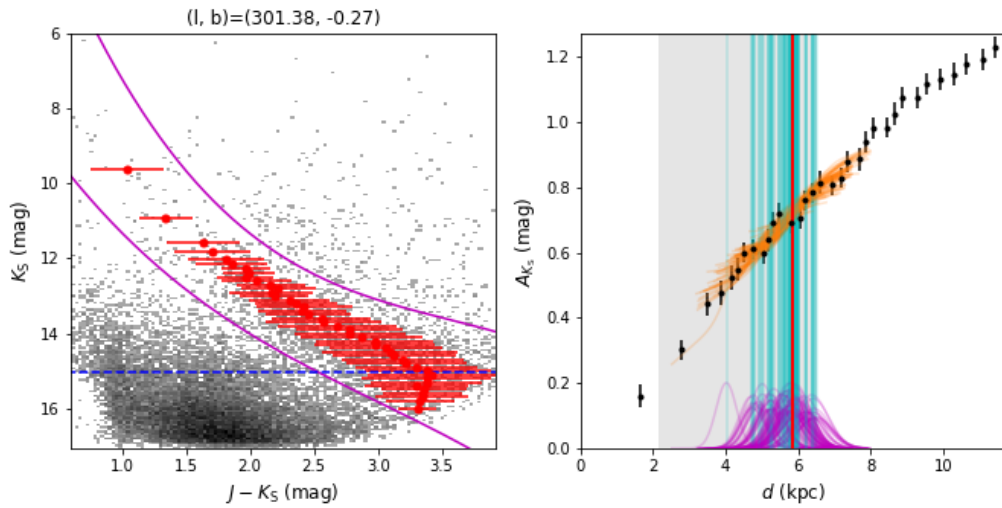


Figure 6. Determination of the distance to cloud centered at $(l, b)=(301.38, -0.27)$. See the caption of Fig. 2 in the paper for details.

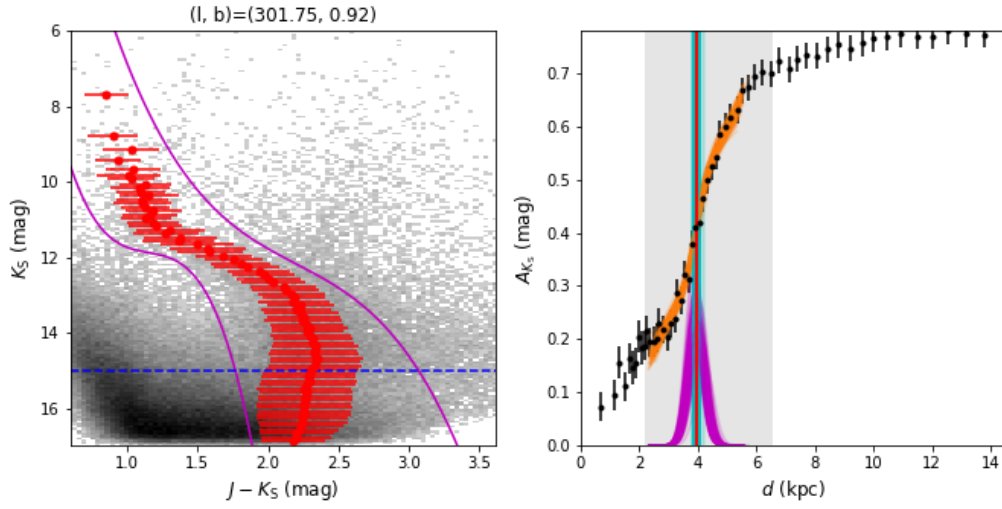


Figure 7. Determination of the distance to cloud centered at $(l, b)=(301.75, 0.92)$. See the caption of Fig. 2 in the paper for details.

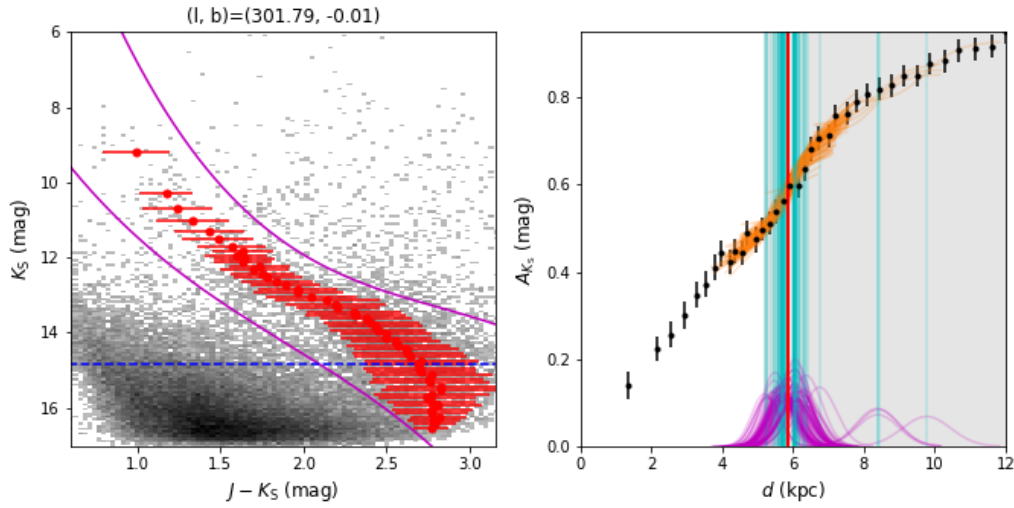


Figure 8. Determination of the distance to cloud centered at $(l, b)=(301.79, -0.01)$. See the caption of Fig. 2 in the paper for details.

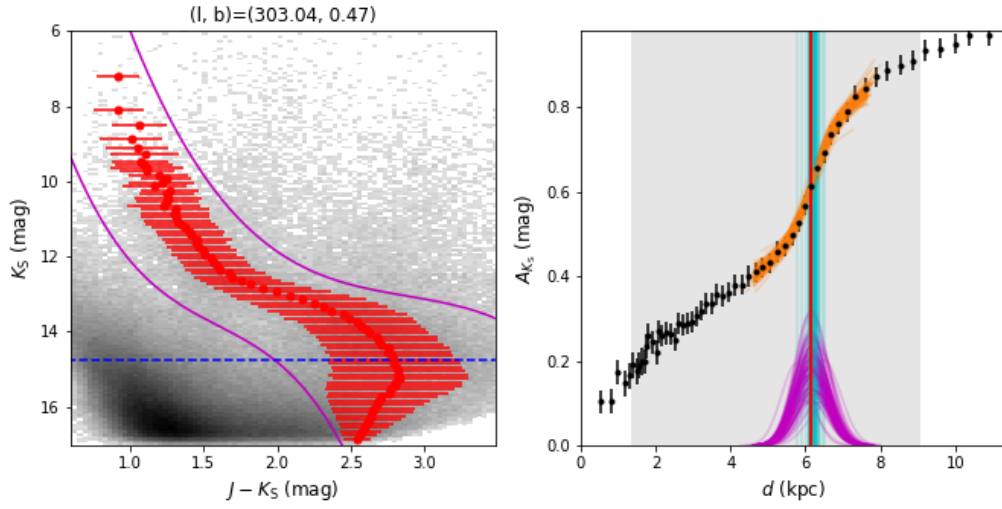


Figure 9. Determination of the distance to cloud centered at $(l, b)=(303.04, 0.47)$. See the caption of Fig. 2 in the paper for details.

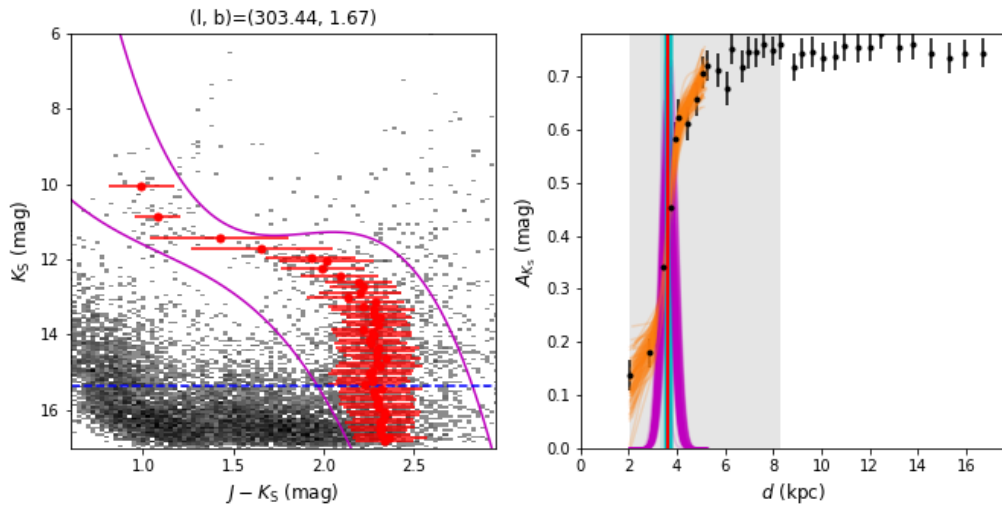


Figure 10. Determination of the distance to cloud centered at $(l, b)=(303.44, 1.67)$. See the caption of Fig. 2 in the paper for details.

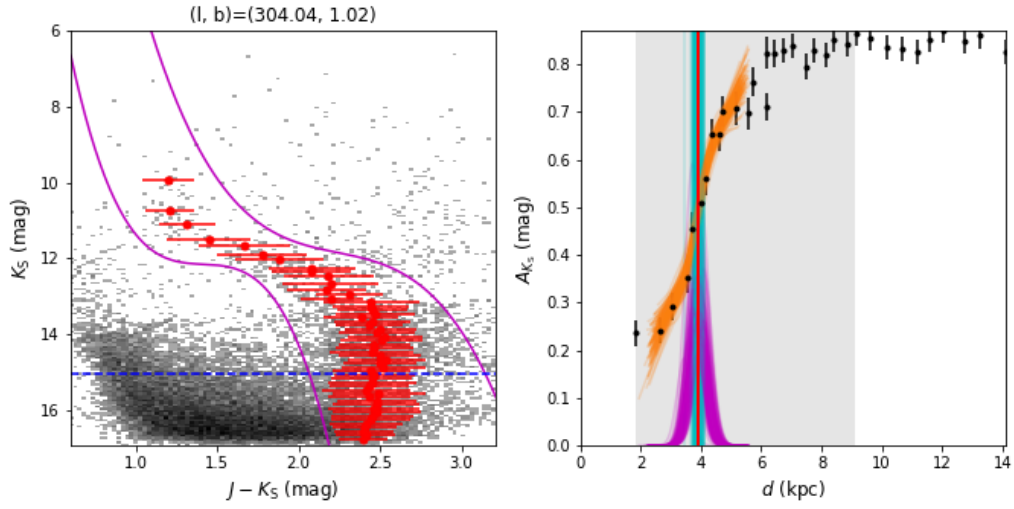


Figure 11. Determination of the distance to cloud centered at $(l, b)=(304.04, 1.02)$. See the caption of Fig. 2 in the paper for details.

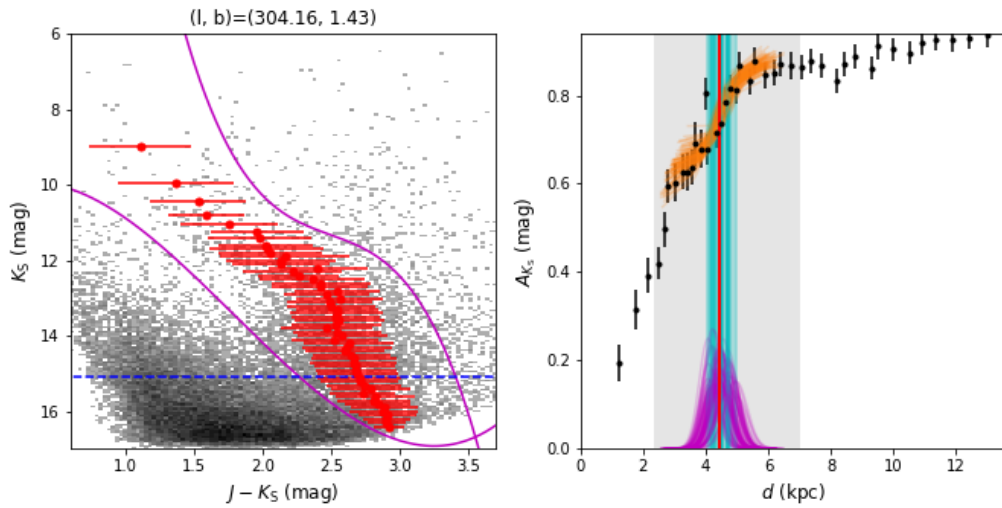


Figure 12. Determination of the distance to cloud centered at $(l, b)=(304.16, 1.43)$. See the caption of Fig. 2 in the paper for details.

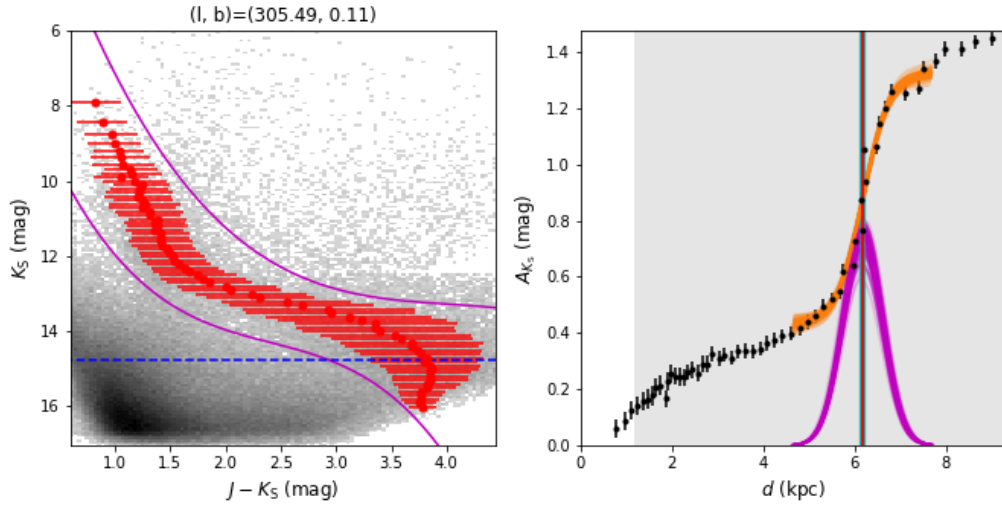


Figure 13. Determination of the distance to cloud centered at $(l, b)=(305.49, 0.11)$. See the caption of Fig. 2 in the paper for details.

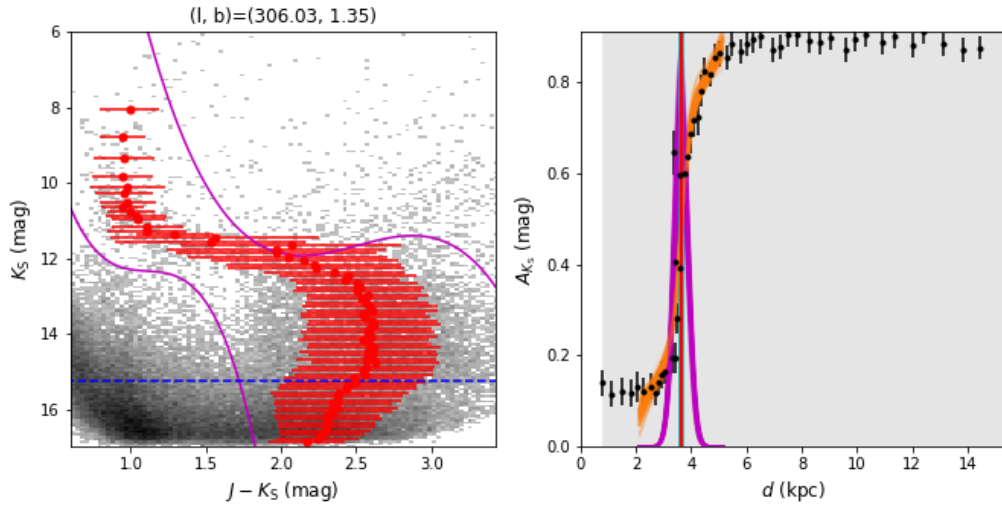


Figure 14. Determination of the distance to cloud centered at $(l, b)=(306.03, 1.35)$. See the caption of Fig. 2 in the paper for details.

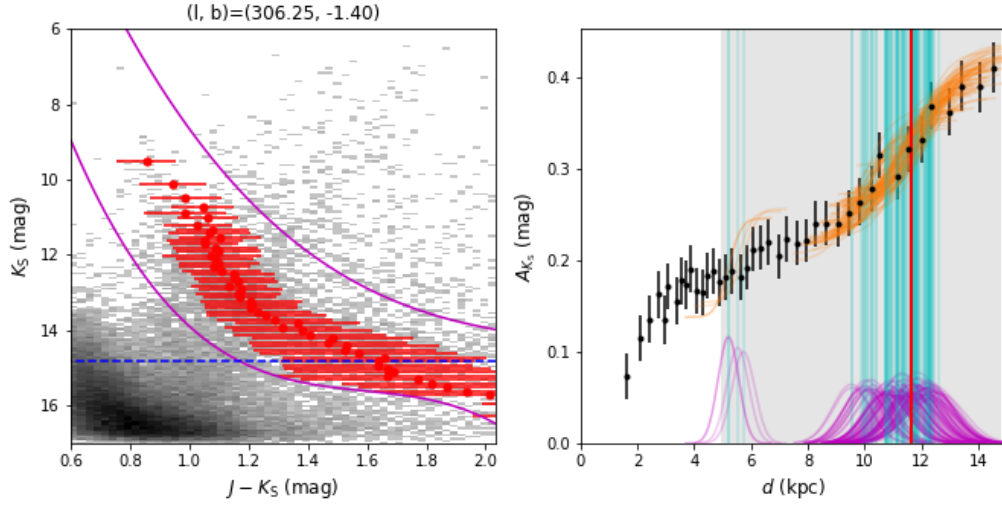


Figure 15. Determination of the distance to cloud centered at $(l, b)=(306.25, -1.40)$. See the caption of Fig. 2 in the paper for details.

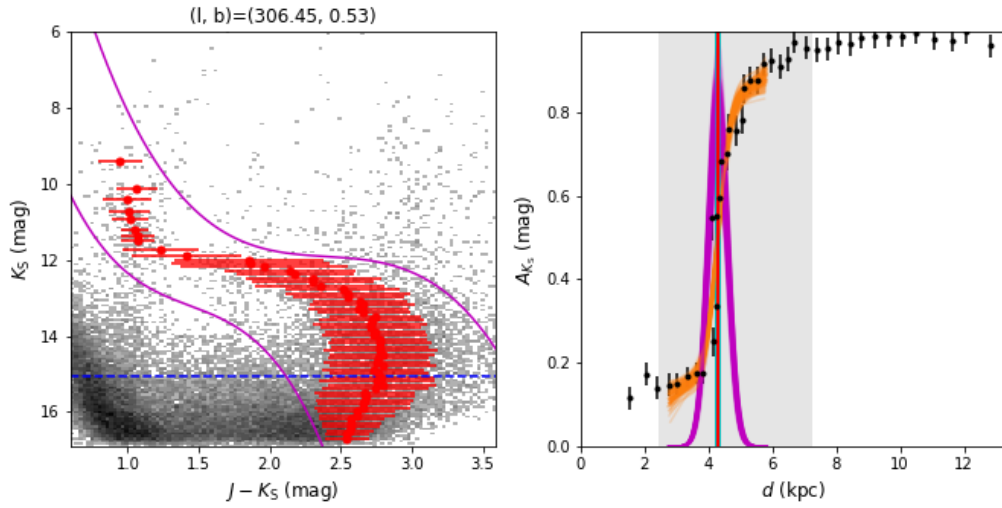


Figure 16. Determination of the distance to cloud centered at $(l, b)=(306.45, 0.53)$. See the caption of Fig. 2 in the paper for details.

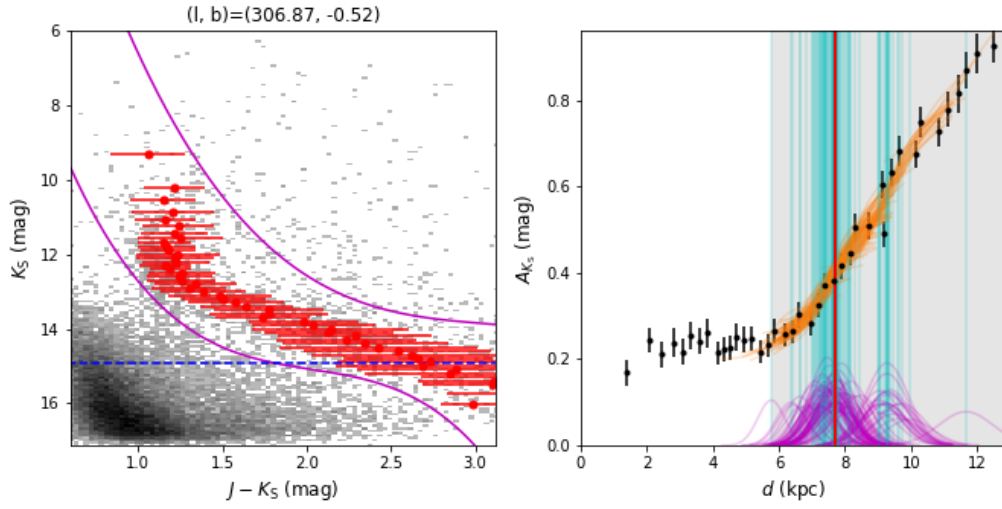


Figure 17. Determination of the distance to cloud centered at $(l, b)=(306.87, -0.52)$. See the caption of Fig. 2 in the paper for details.

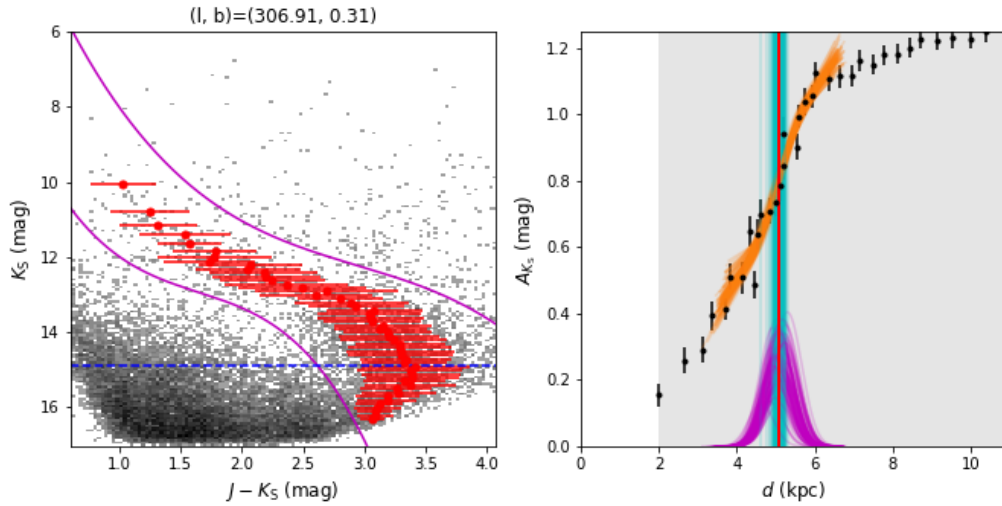


Figure 18. Determination of the distance to cloud centered at $(l, b)=(306.91, 0.31)$. See the caption of Fig. 2 in the paper for details.

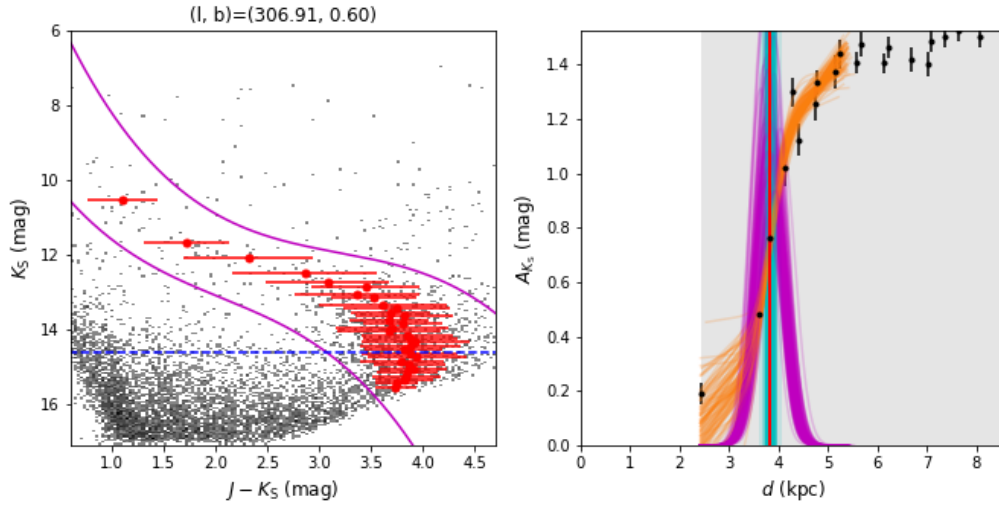


Figure 19. Determination of the distance to cloud centered at $(l, b)=(306.91, 0.60)$. See the caption of Fig. 2 in the paper for details.

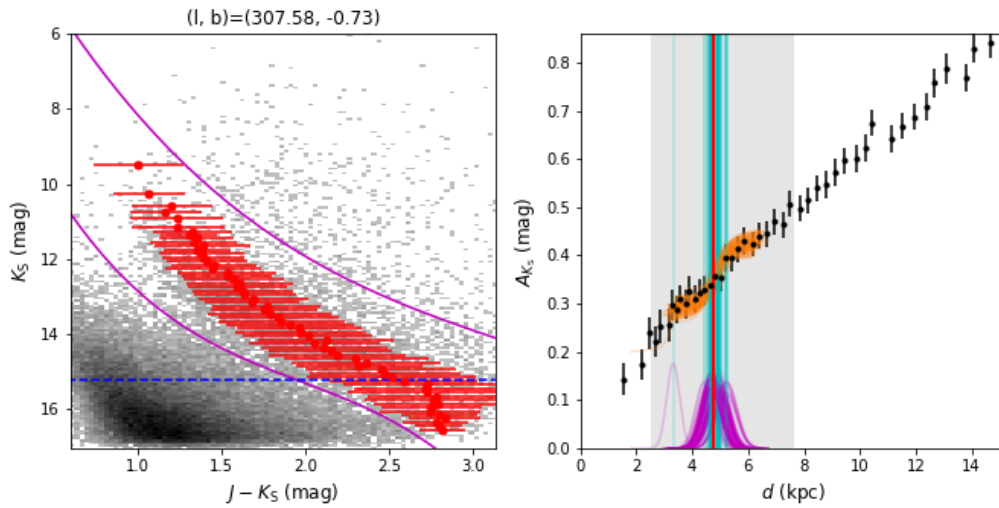


Figure 20. Determination of the distance to cloud centered at $(l, b)=(307.58, -0.73)$. See the caption of Fig. 2 in the paper for details.

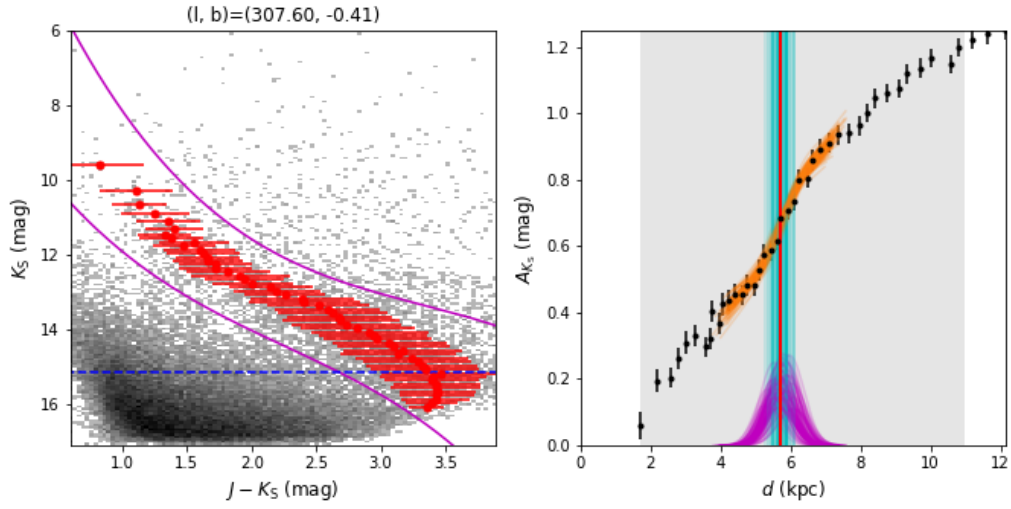


Figure 21. Determination of the distance to cloud centered at $(l, b)=(307.60, -0.41)$. See the caption of Fig. 2 in the paper for details.

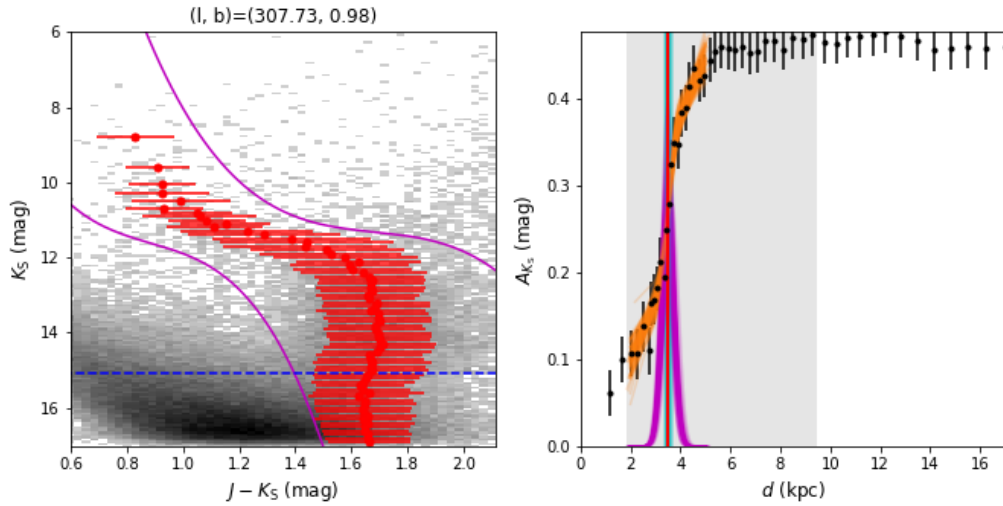


Figure 22. Determination of the distance to cloud centered at $(l, b)=(307.73, 0.98)$. See the caption of Fig. 2 in the paper for details.

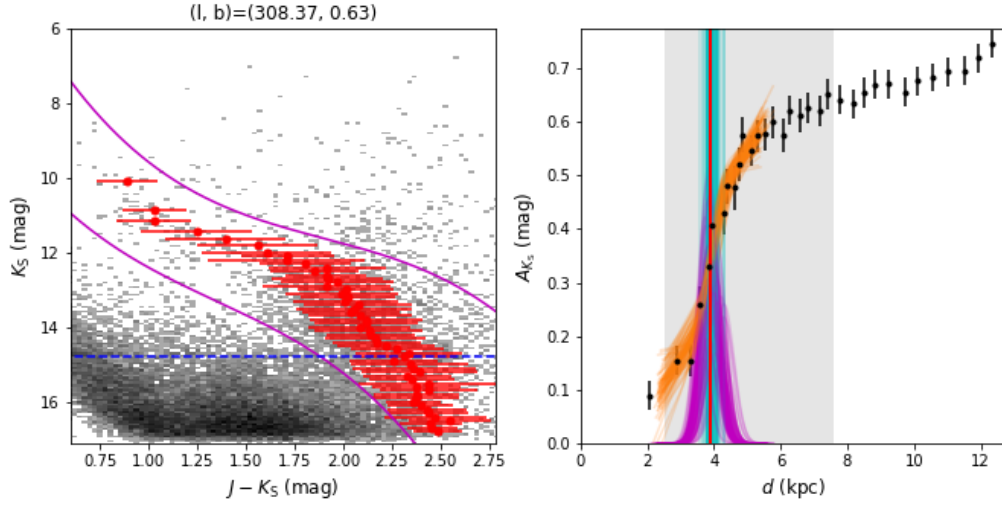


Figure 23. Determination of the distance to cloud centered at $(l, b)=(308.37, 0.63)$. See the caption of Fig. 2 in the paper for details.

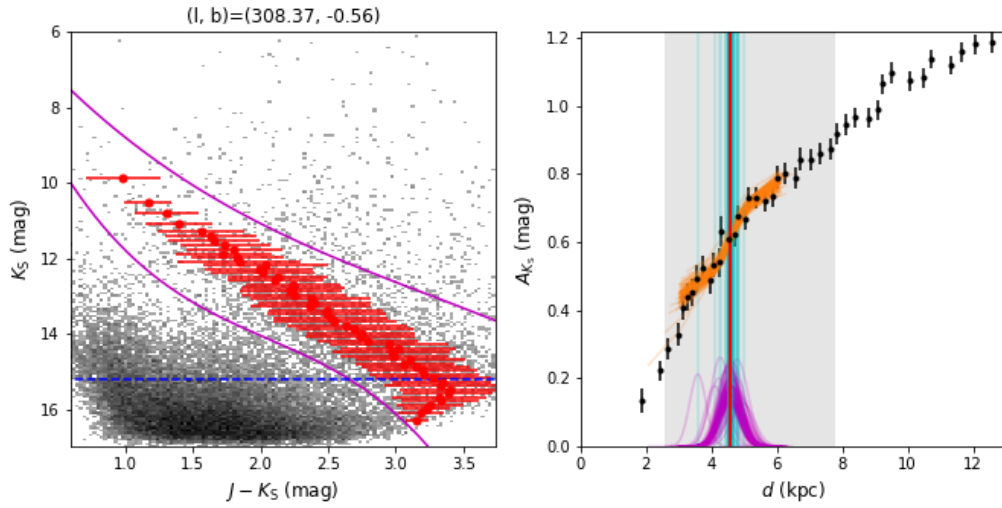


Figure 24. Determination of the distance to cloud centered at $(l, b)=(308.37, -0.56)$. See the caption of Fig. 2 in the paper for details.

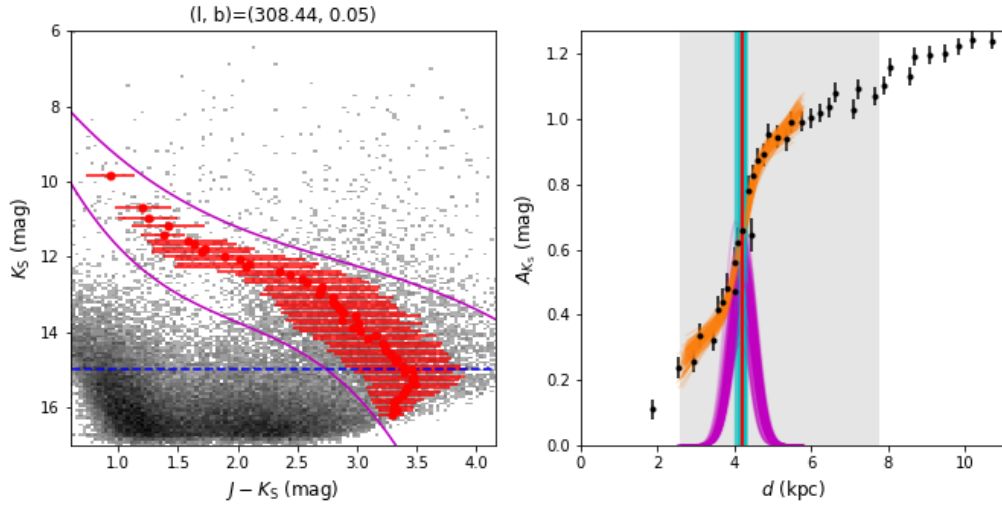


Figure 25. Determination of the distance to cloud centered at $(l, b)=(308.44, 0.05)$. See the caption of Fig. 2 in the paper for details.

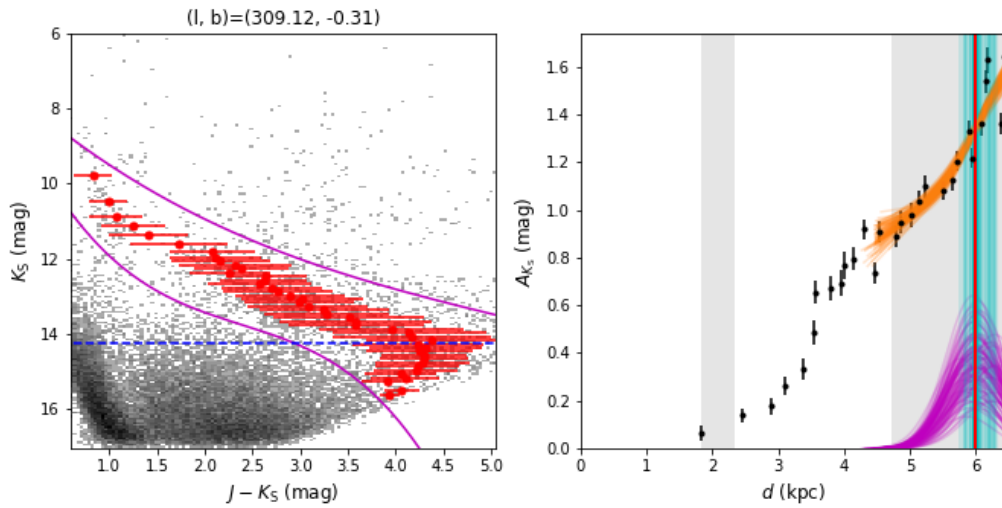


Figure 26. Determination of the distance to cloud centered at $(l, b)=(309.12, -0.31)$. See the caption of Fig. 2 in the paper for details.

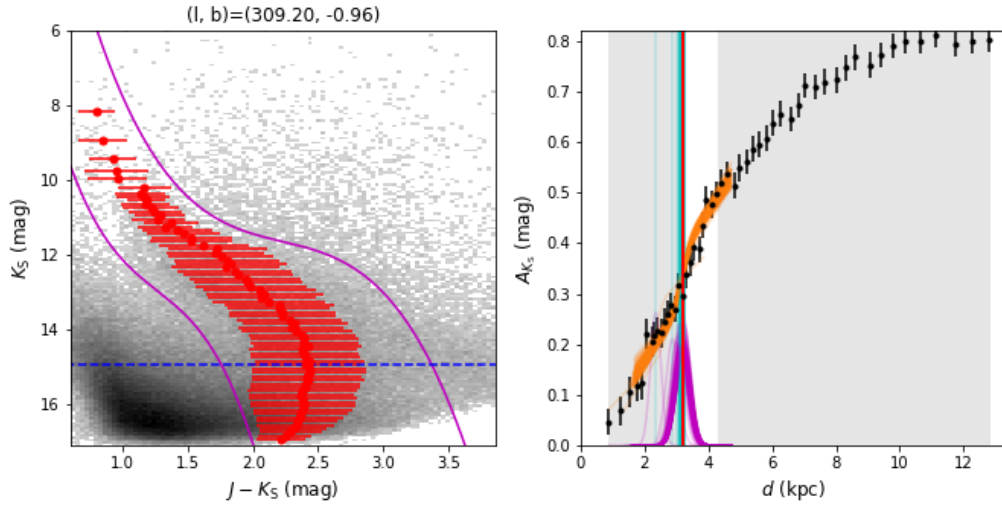


Figure 27. Determination of the distance to cloud centered at $(l, b)=(309.20, -0.96)$. See the caption of Fig. 2 in the paper for details.

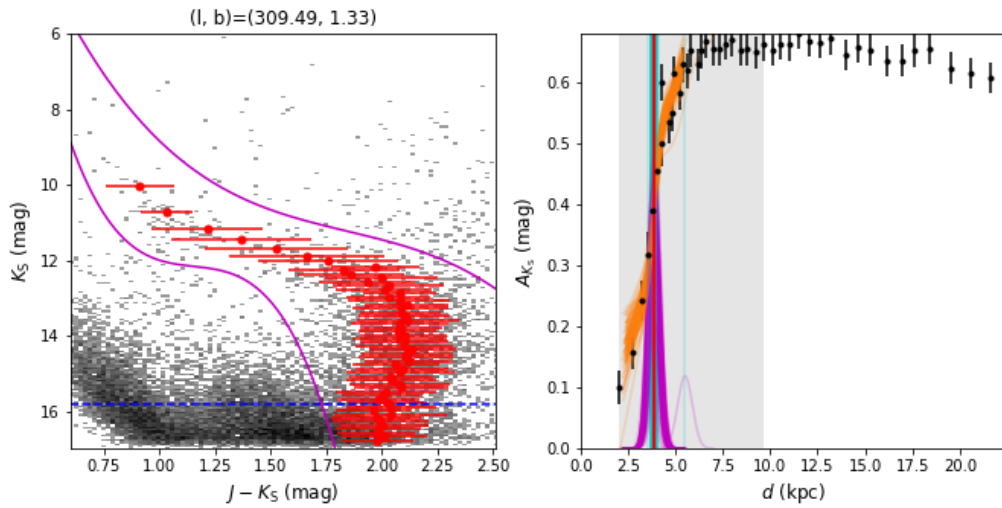


Figure 28. Determination of the distance to cloud centered at $(l, b)=(309.49, 1.33)$. See the caption of Fig. 2 in the paper for details.

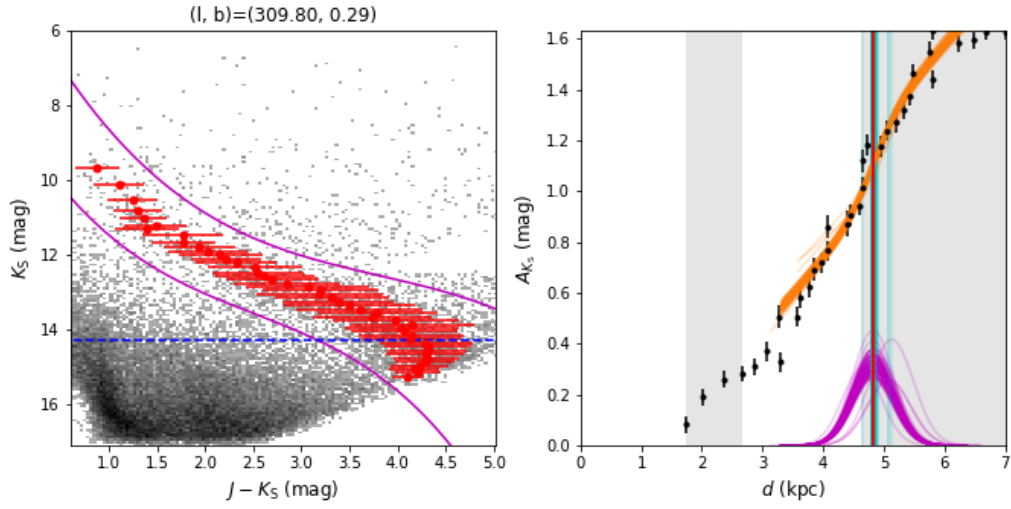


Figure 29. Determination of the distance to cloud centered at $(l, b) = (309.80, 0.29)$. See the caption of Fig. 2 in the paper for details.

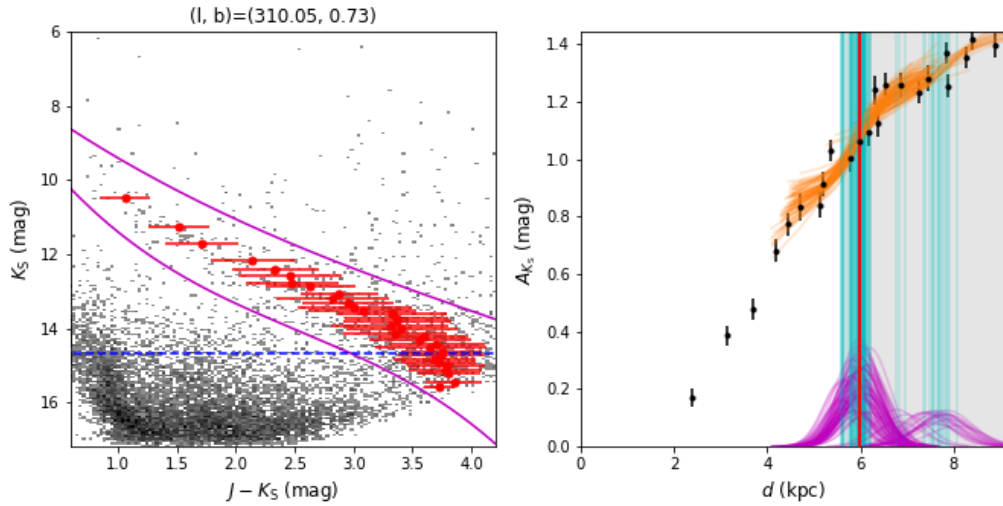


Figure 30. Determination of the distance to cloud centered at $(l, b) = (310.05, 0.73)$. See the caption of Fig. 2 in the paper for details.

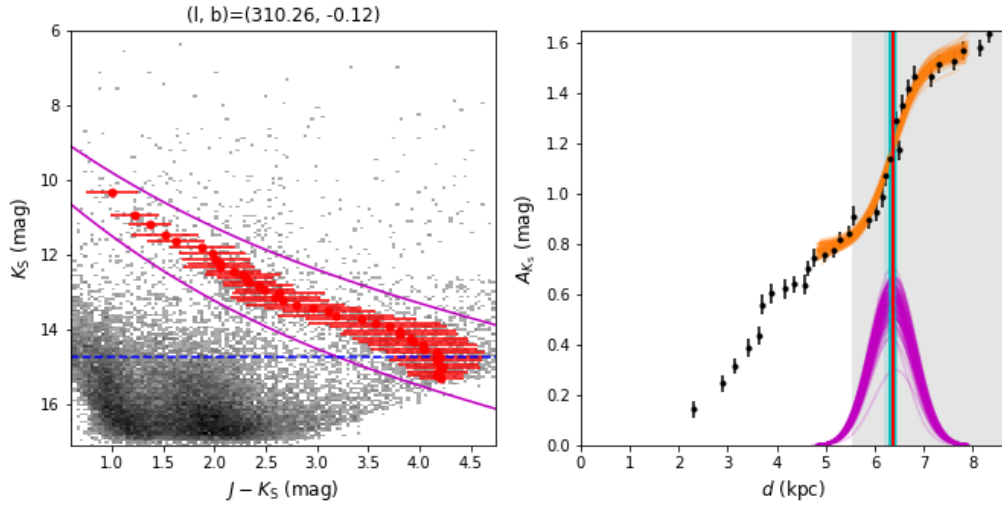


Figure 31. Determination of the distance to cloud centered at $(l, b)=(310.26, -0.12)$. See the caption of Fig. 2 in the paper for details.

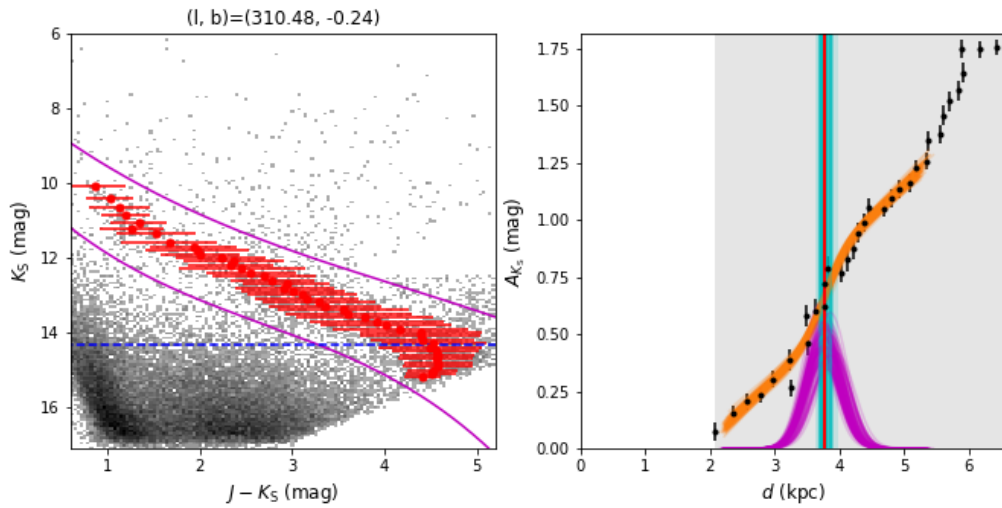


Figure 32. Determination of the distance to cloud centered at $(l, b)=(310.48, -0.24)$. See the caption of Fig. 2 in the paper for details.

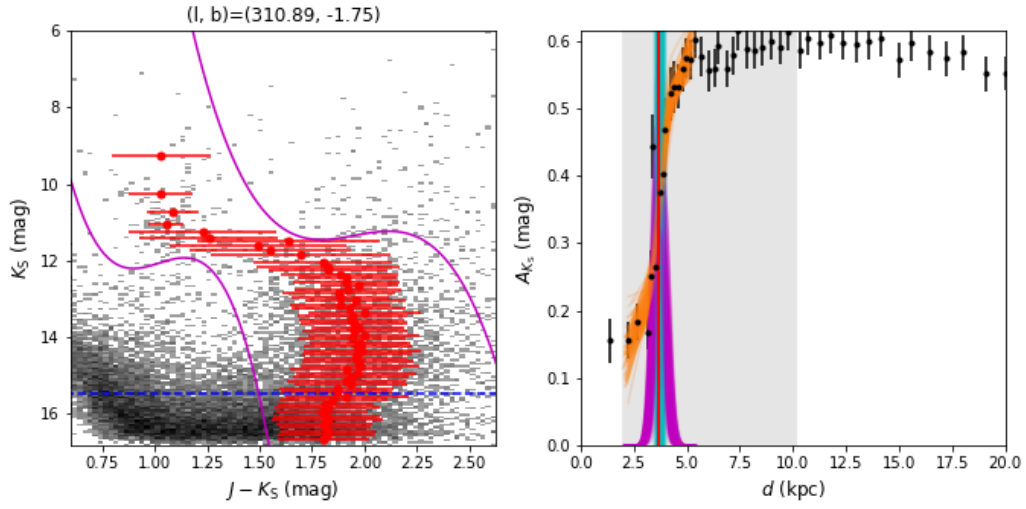


Figure 33. Determination of the distance to cloud centered at $(l, b)=(310.89, -1.75)$. See the caption of Fig. 2 in the paper for details.

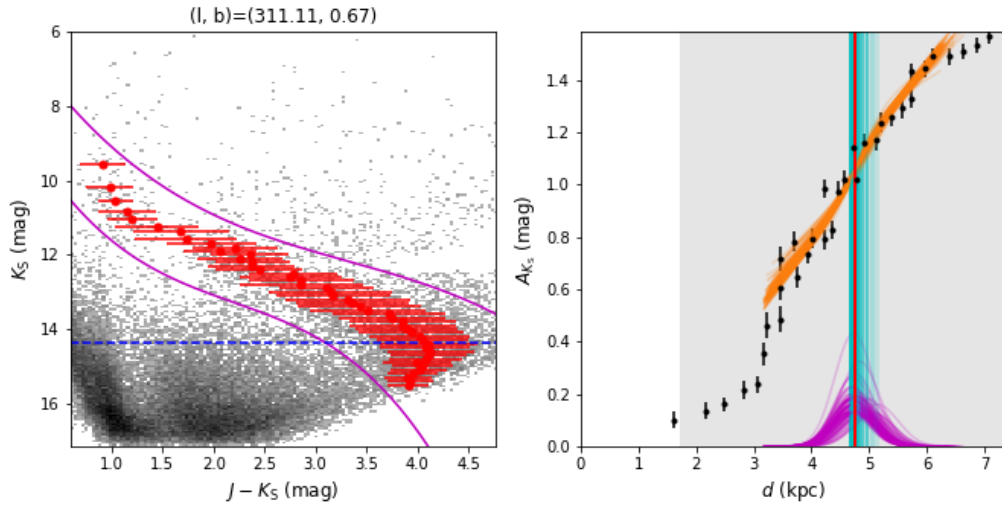


Figure 34. Determination of the distance to cloud centered at $(l, b)=(311.11, 0.67)$. See the caption of Fig. 2 in the paper for details.

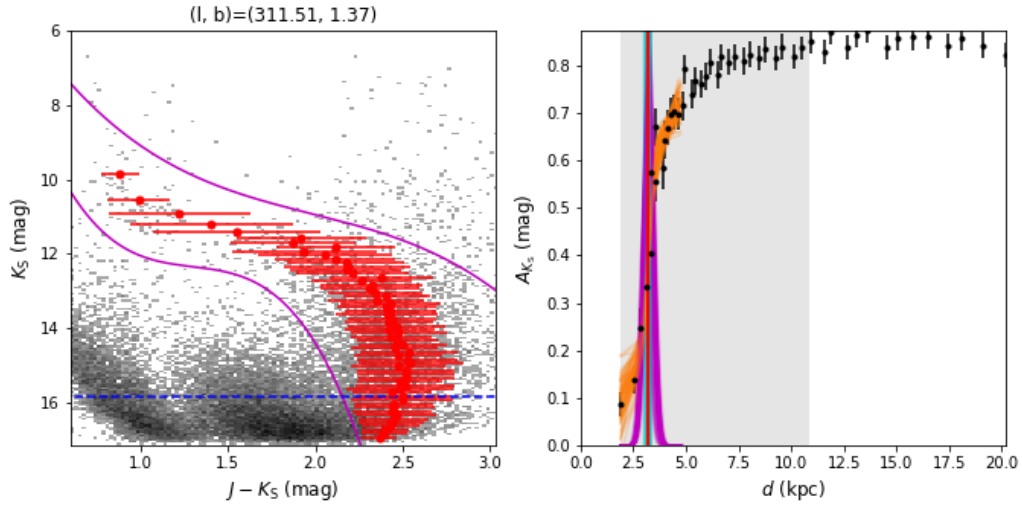


Figure 35. Determination of the distance to cloud centered at $(l, b)=(311.51, 1.37)$. See the caption of Fig. 2 in the paper for details.

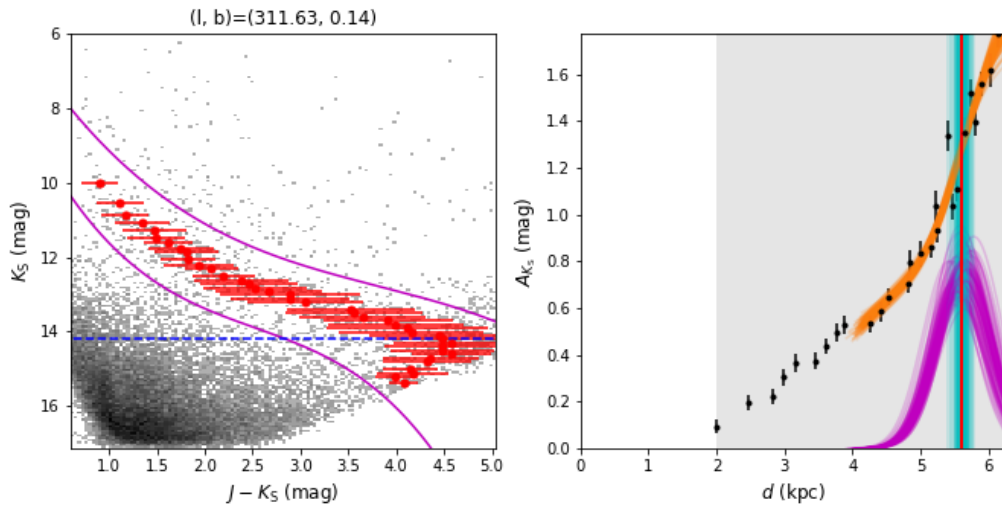


Figure 36. Determination of the distance to cloud centered at $(l, b)=(311.63, 0.14)$. See the caption of Fig. 2 in the paper for details.

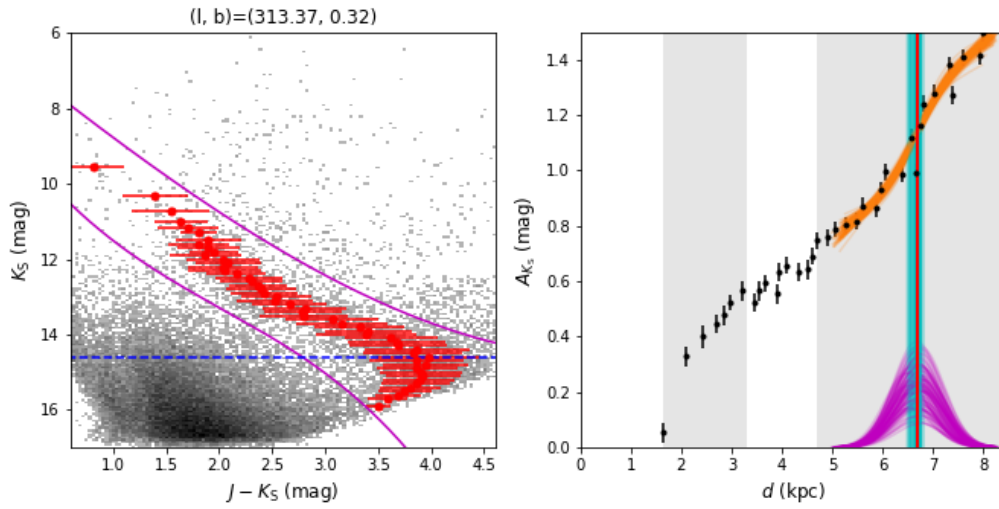


Figure 37. Determination of the distance to cloud centered at $(l, b)=(313.37, 0.32)$. See the caption of Fig. 2 in the paper for details.

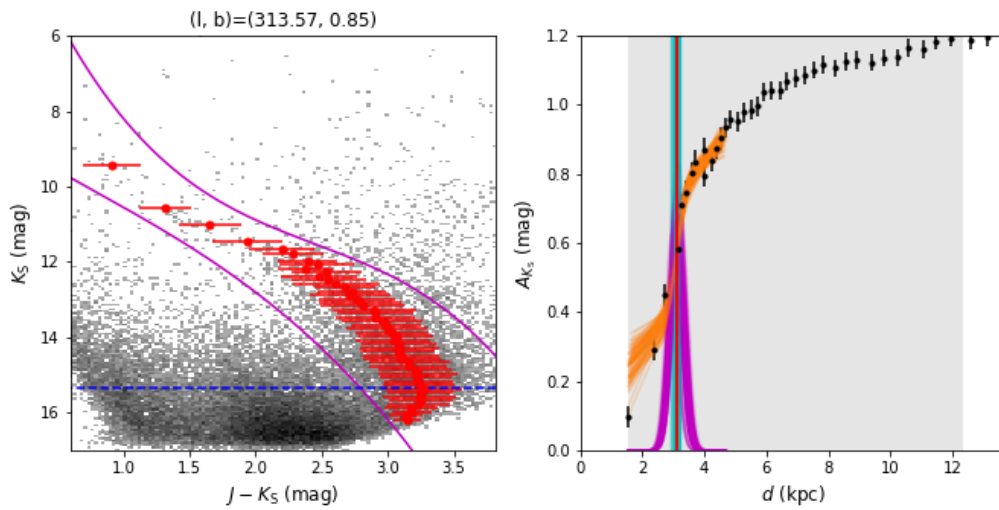


Figure 38. Determination of the distance to cloud centered at $(l, b)=(313.57, 0.85)$. See the caption of Fig. 2 in the paper for details.

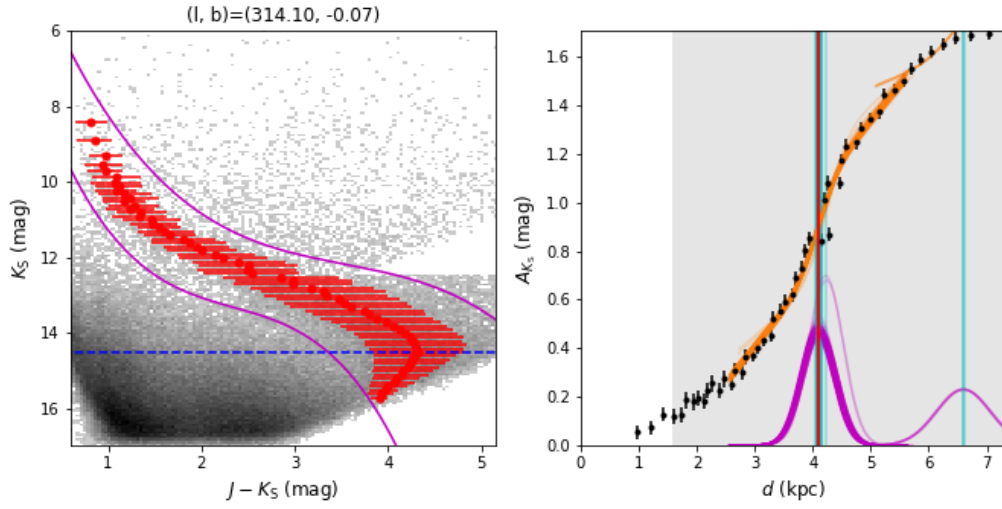


Figure 39. Determination of the distance to cloud centered at $(l, b)=(314.10, -0.07)$. See the caption of Fig. 2 in the paper for details.

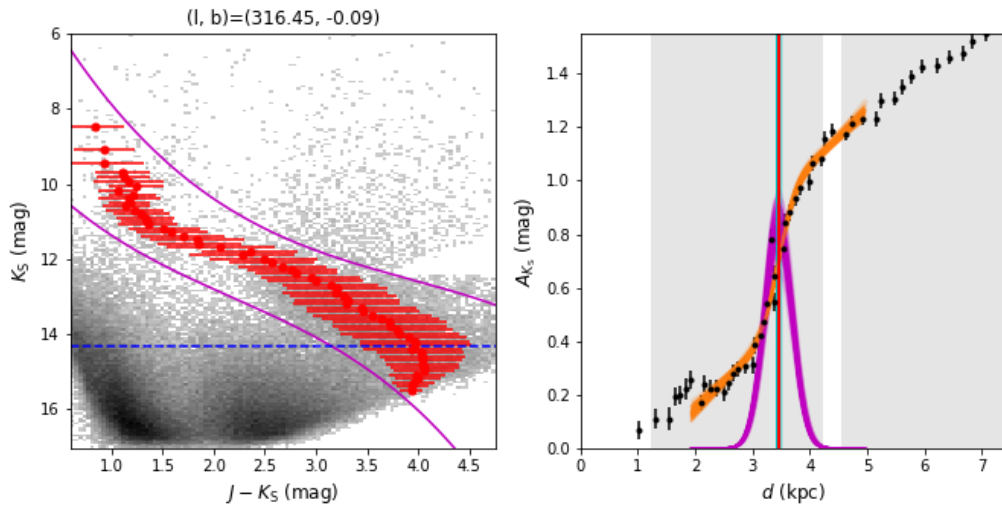


Figure 40. Determination of the distance to cloud centered at $(l, b)=(316.45, -0.09)$. See the caption of Fig. 2 in the paper for details.

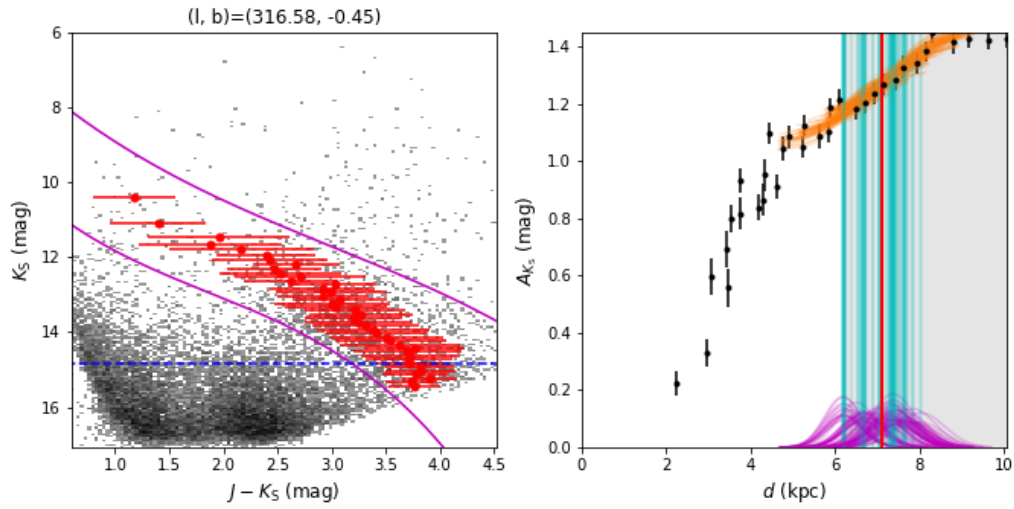


Figure 41. Determination of the distance to cloud centered at $(l, b)=(316.58, -0.45)$. See the caption of Fig. 2 in the paper for details.

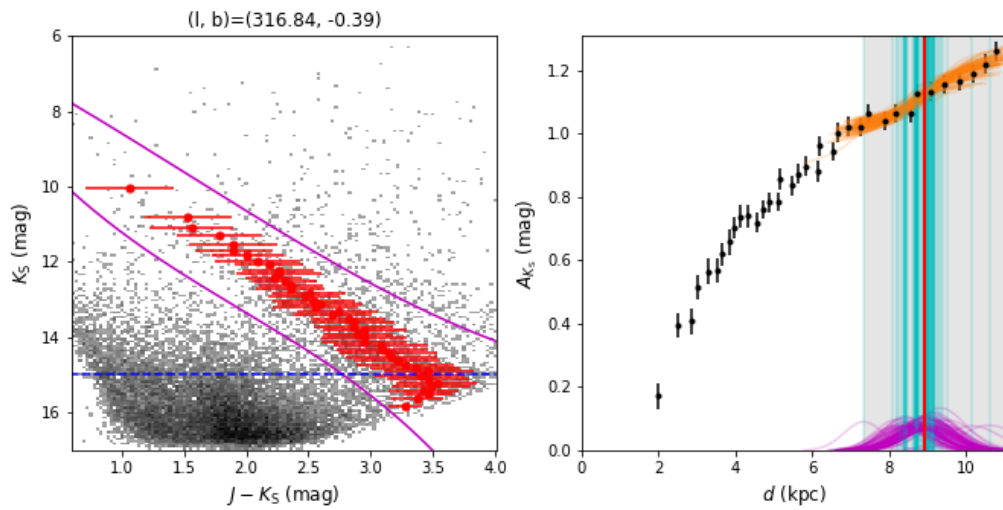


Figure 42. Determination of the distance to cloud centered at $(l, b)=(316.84, -0.39)$. See the caption of Fig. 2 in the paper for details.

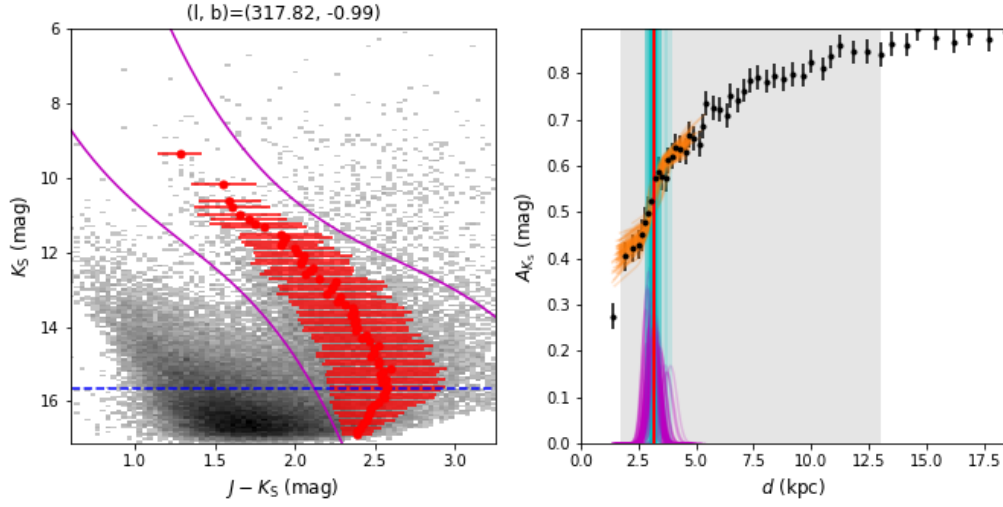


Figure 43. Determination of the distance to cloud centered at $(l, b) = (317.82, -0.99)$. See the caption of Fig. 2 in the paper for details.

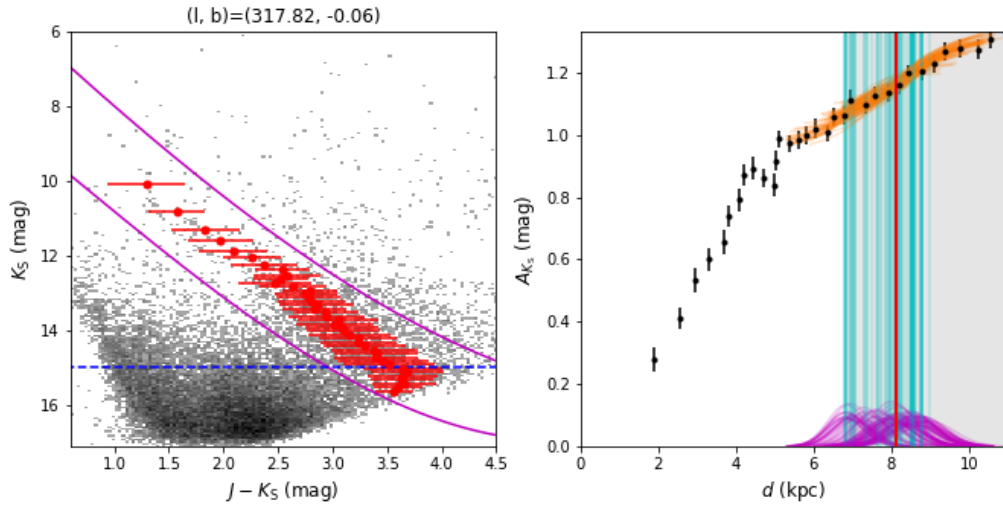


Figure 44. Determination of the distance to cloud centered at $(l, b) = (317.82, -0.06)$. See the caption of Fig. 2 in the paper for details.

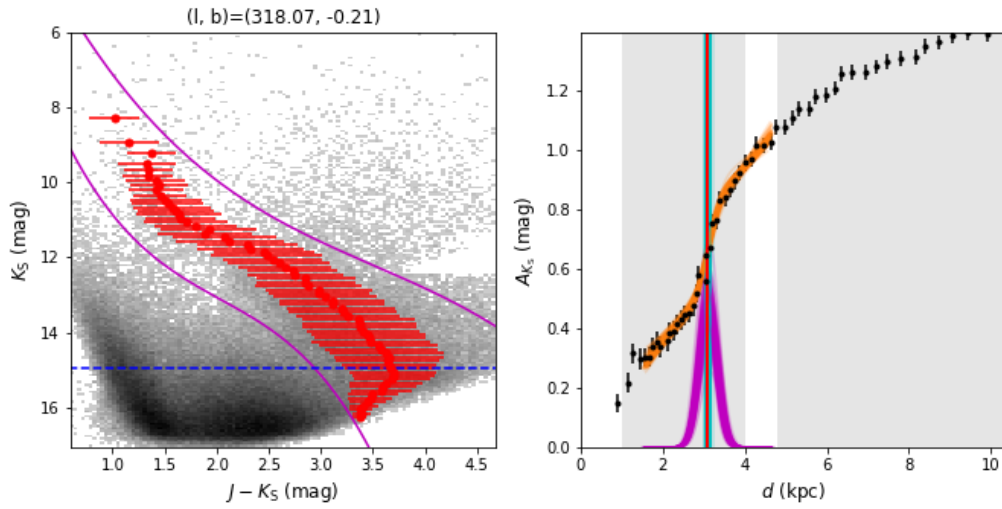


Figure 45. Determination of the distance to cloud centered at $(l, b)=(318.07, -0.21)$. See the caption of Fig. 2 in the paper for details.

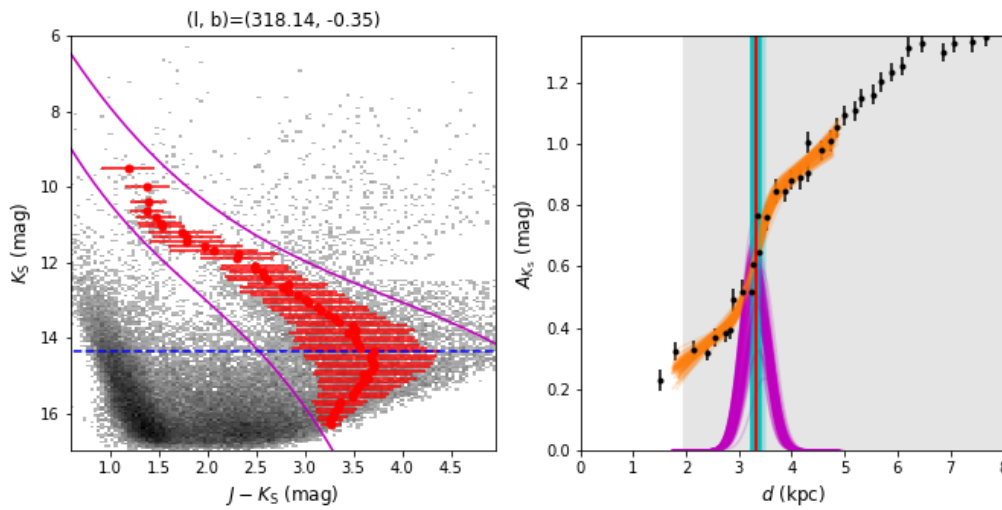


Figure 46. Determination of the distance to cloud centered at $(l, b)=(318.14, -0.35)$. See the caption of Fig. 2 in the paper for details.

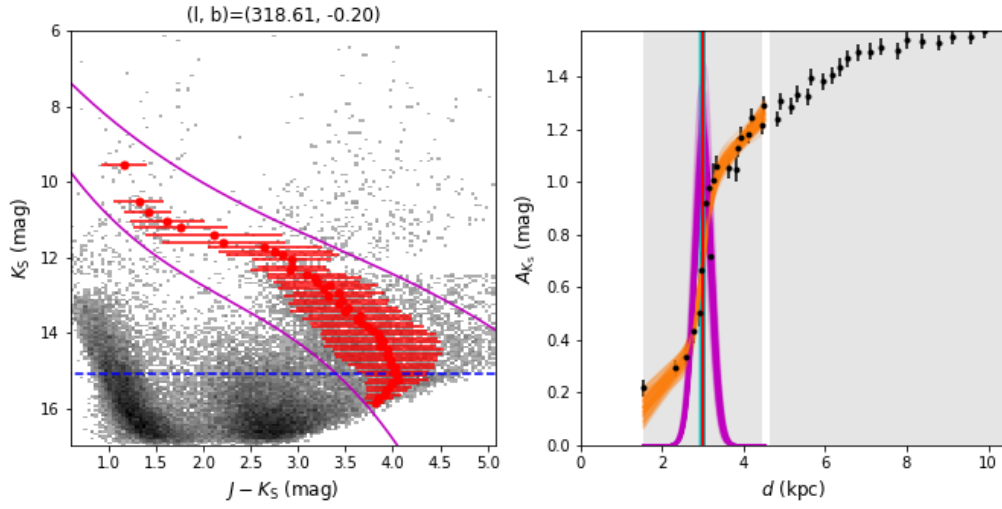


Figure 47. Determination of the distance to cloud centered at $(l, b)=(318.61, -0.20)$. See the caption of Fig. 2 in the paper for details.

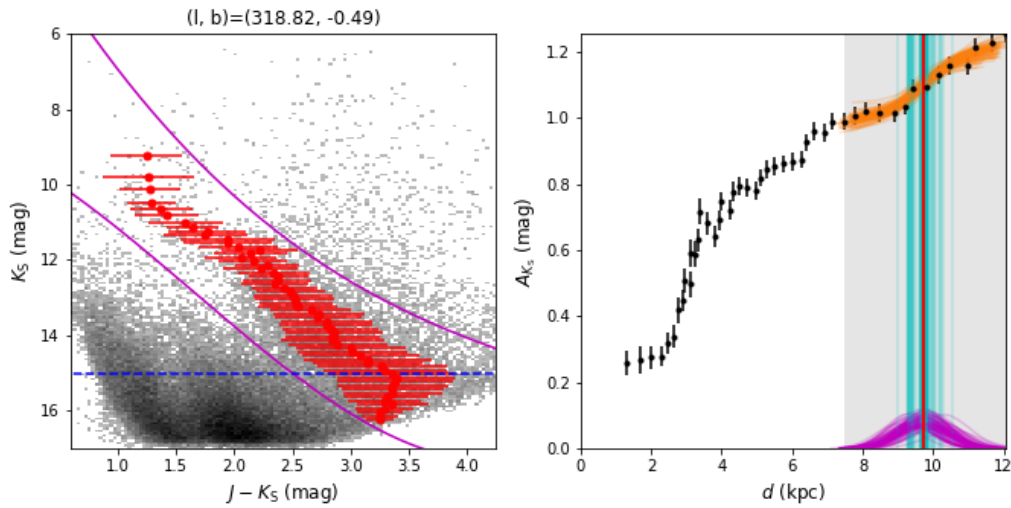


Figure 48. Determination of the distance to cloud centered at $(l, b)=(318.82, -0.49)$. See the caption of Fig. 2 in the paper for details.

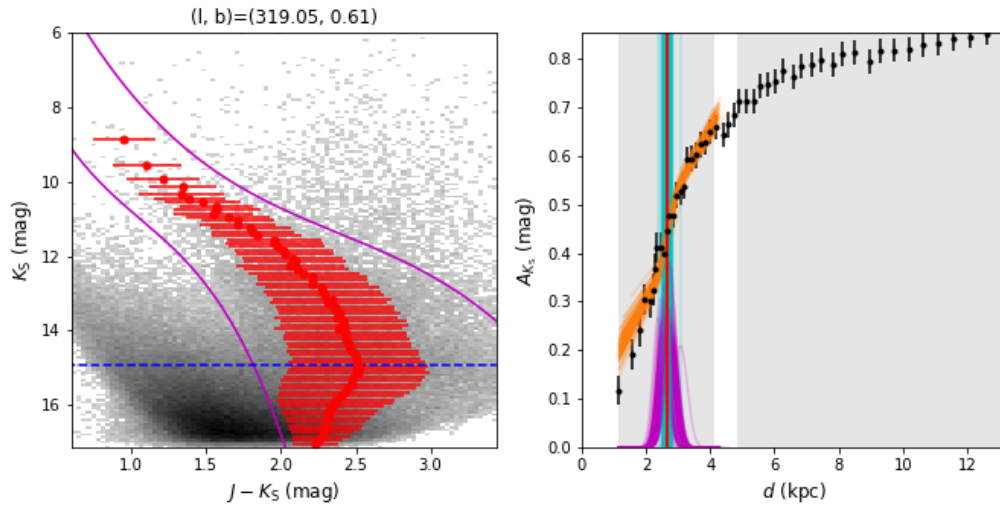


Figure 49. Determination of the distance to cloud centered at $(l, b)=(319.05, 0.61)$. See the caption of Fig. 2 in the paper for details.

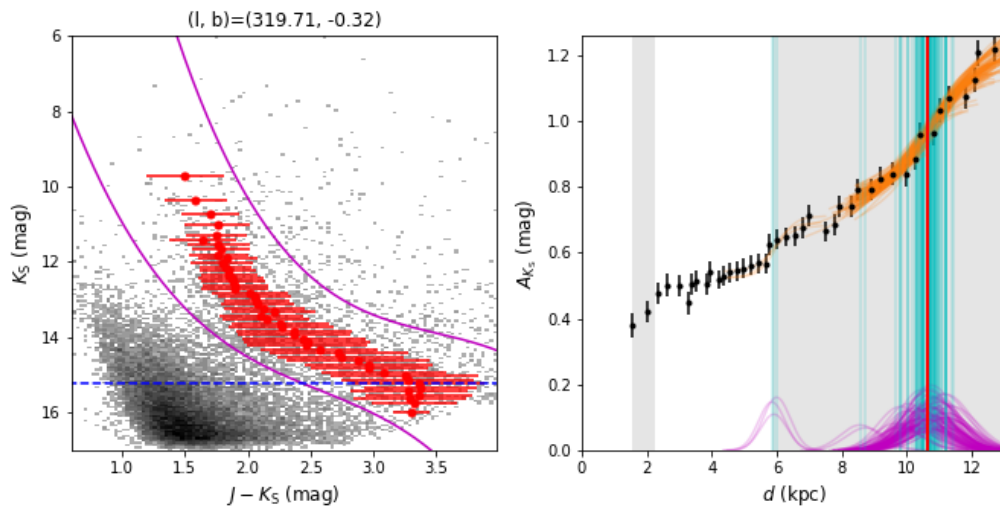


Figure 50. Determination of the distance to cloud centered at $(l, b)=(319.71, -0.32)$. See the caption of Fig. 2 in the paper for details.

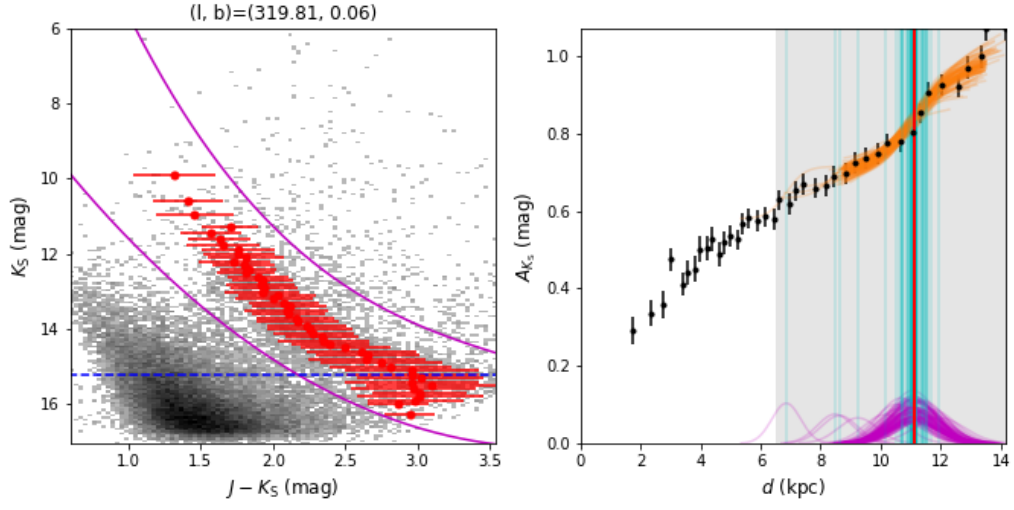


Figure 51. Determination of the distance to cloud centered at $(l, b) = (319.81, 0.06)$. See the caption of Fig. 2 in the paper for details.

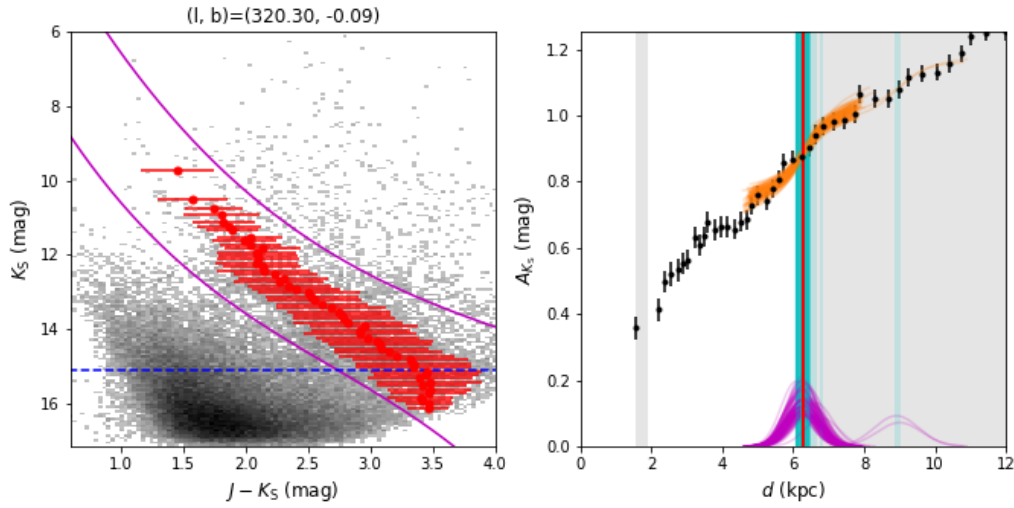


Figure 52. Determination of the distance to cloud centered at $(l, b) = (320.30, -0.09)$. See the caption of Fig. 2 in the paper for details.

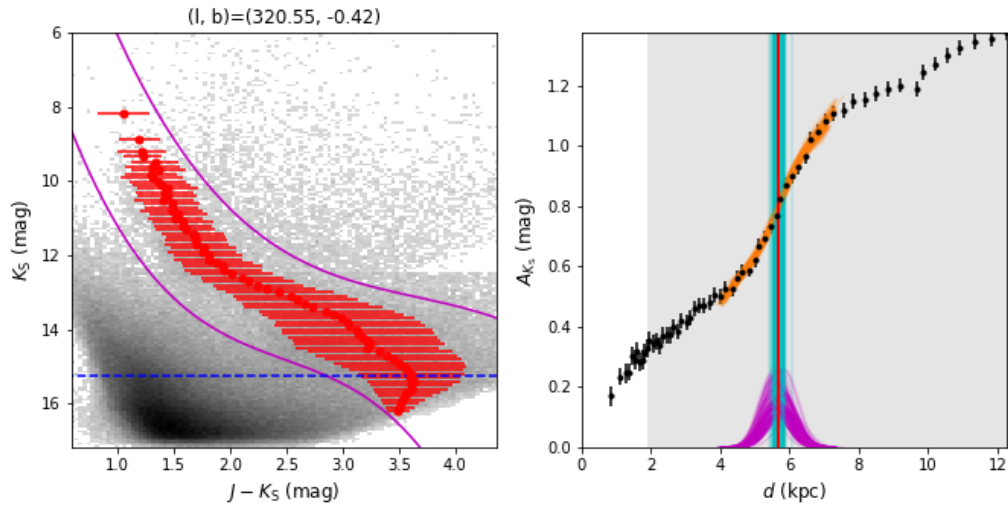


Figure 53. Determination of the distance to cloud centered at $(l, b)=(320.55, -0.42)$. See the caption of Fig. 2 in the paper for details.

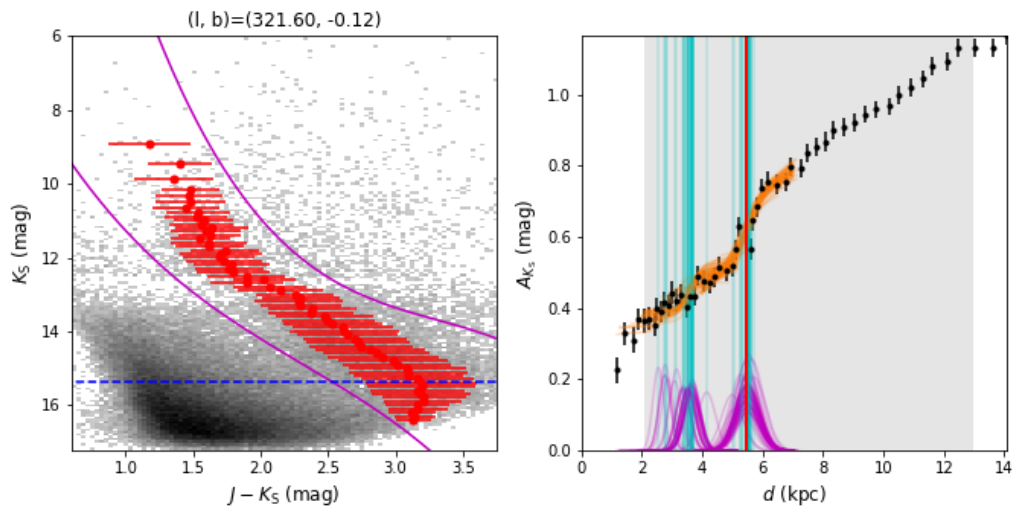


Figure 54. Determination of the distance to cloud centered at $(l, b)=(321.60, -0.12)$. See the caption of Fig. 2 in the paper for details.

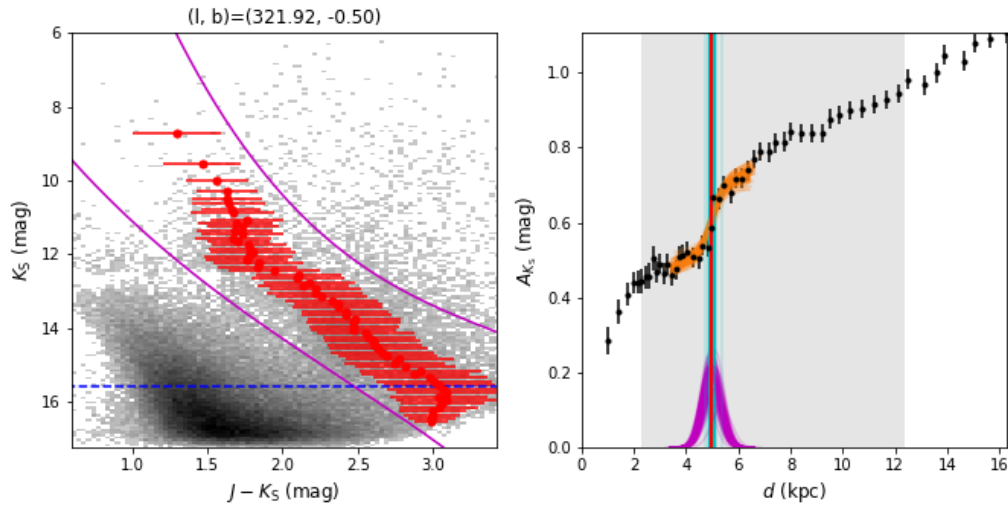


Figure 55. Determination of the distance to cloud centered at $(l, b)=(321.92, -0.50)$. See the caption of Fig. 2 in the paper for details.

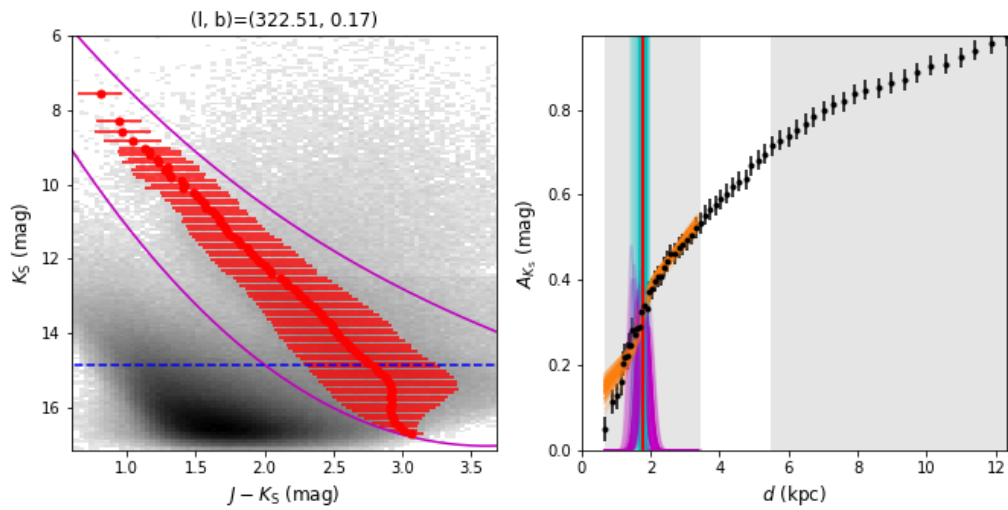


Figure 56. Determination of the distance to cloud centered at $(l, b)=(322.51, 0.17)$. See the caption of Fig. 2 in the paper for details.

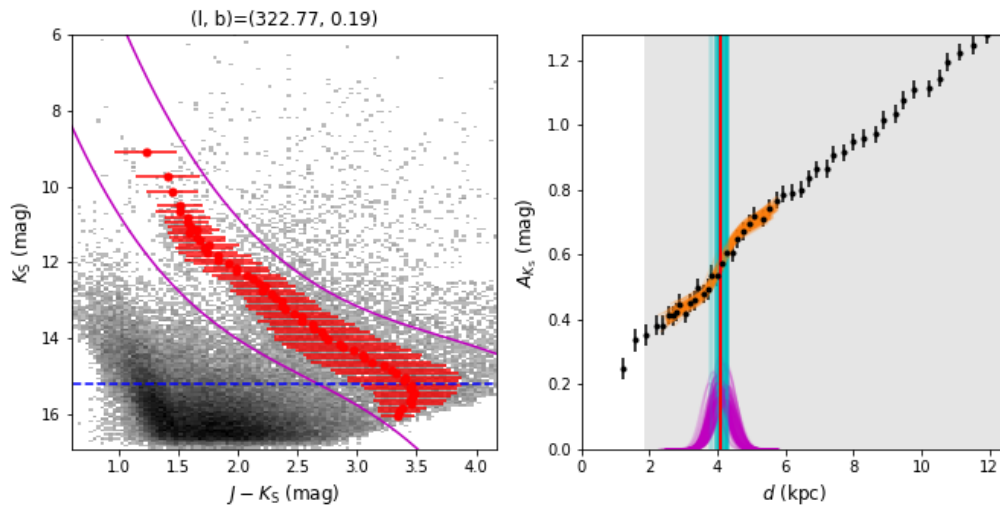


Figure 57. Determination of the distance to cloud centered at $(l, b) = (322.77, 0.19)$. See the caption of Fig. 2 in the paper for details.

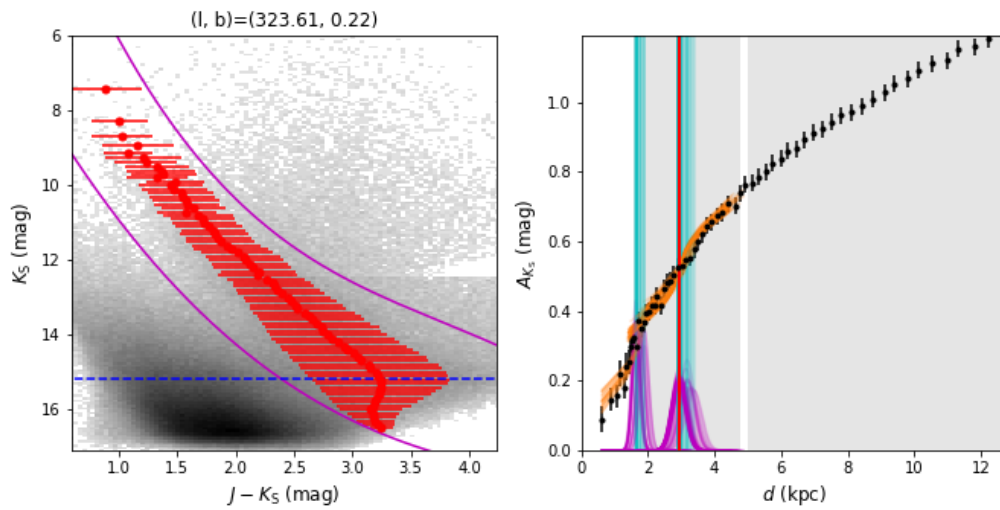


Figure 58. Determination of the distance to cloud centered at $(l, b) = (323.61, 0.22)$. See the caption of Fig. 2 in the paper for details.

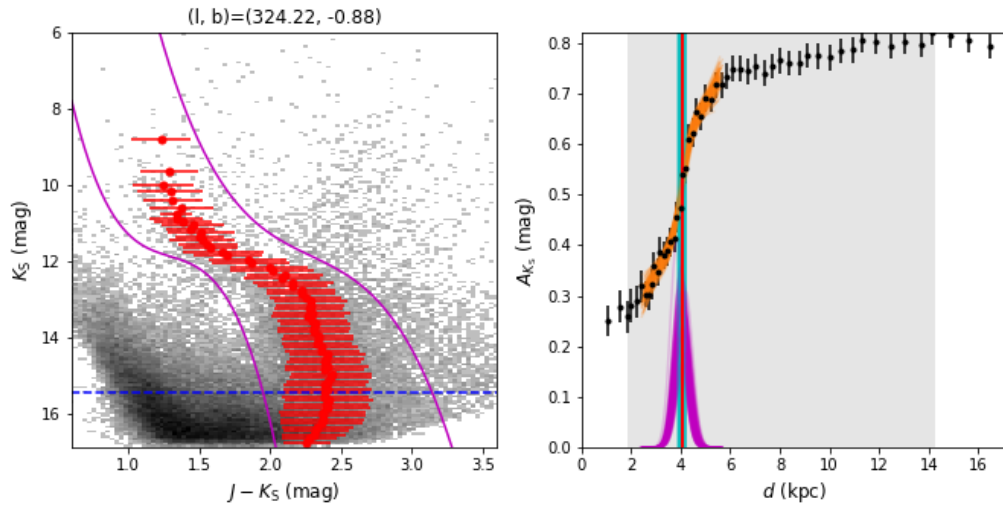


Figure 59. Determination of the distance to cloud centered at $(l, b)=(324.22, -0.88)$. See the caption of Fig. 2 in the paper for details.

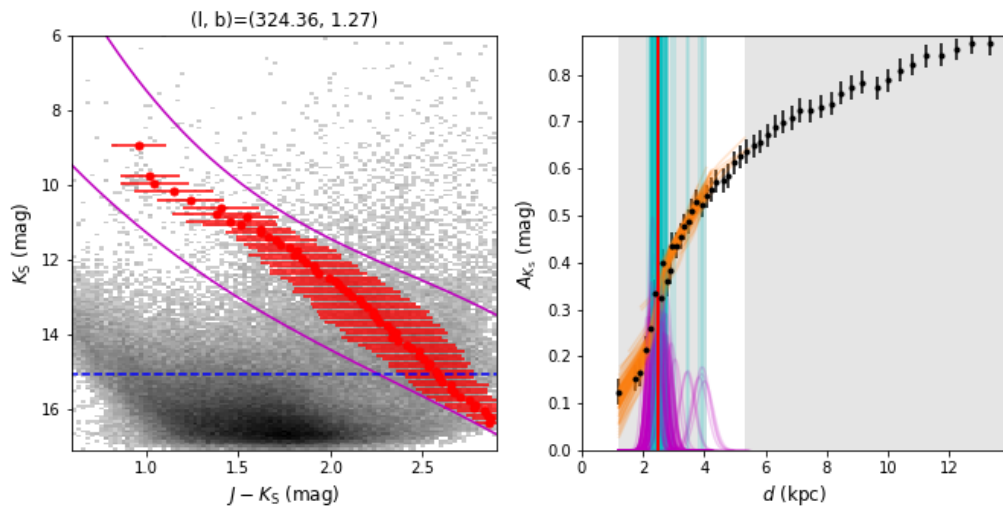


Figure 60. Determination of the distance to cloud centered at $(l, b)=(324.36, 1.27)$. See the caption of Fig. 2 in the paper for details.

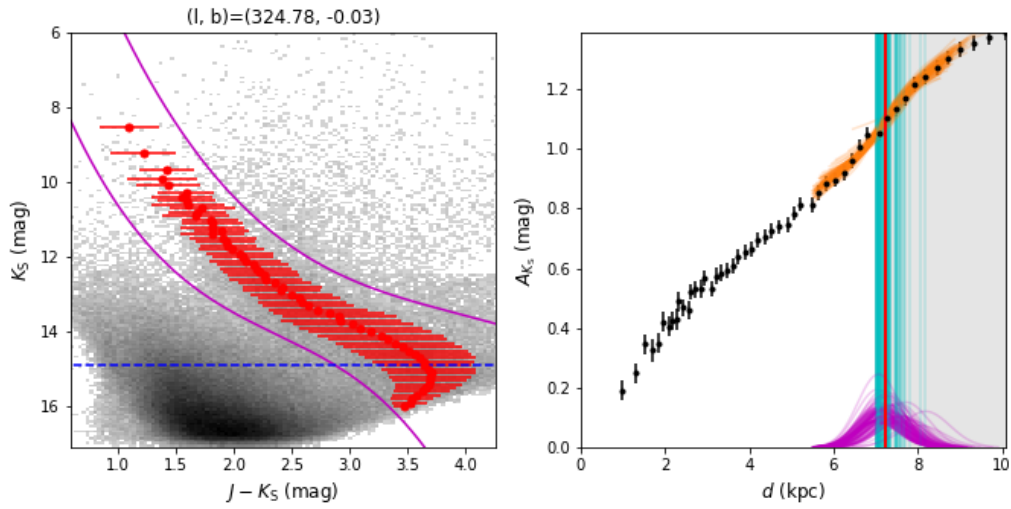


Figure 61. Determination of the distance to cloud centered at $(l, b) = (324.78, -0.03)$. See the caption of Fig. 2 in the paper for details.

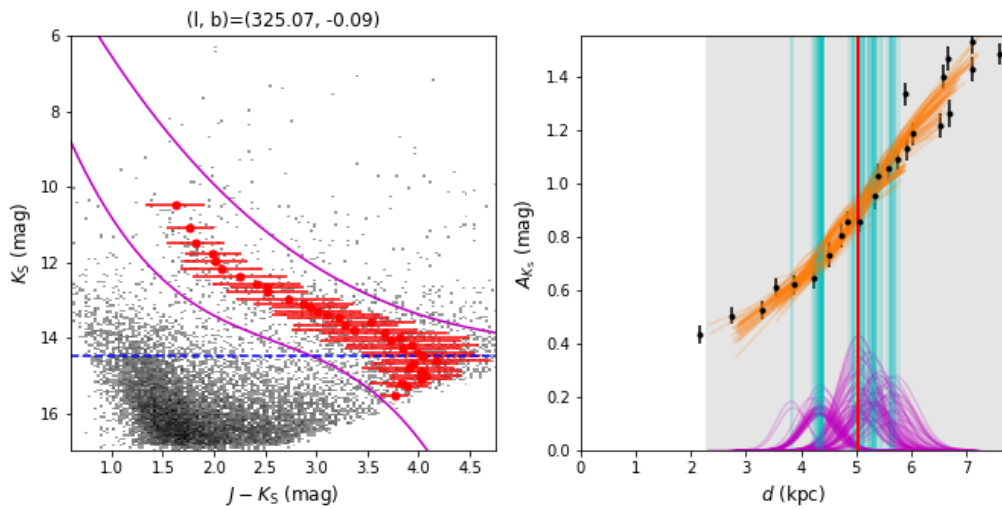


Figure 62. Determination of the distance to cloud centered at $(l, b) = (325.07, -0.09)$. See the caption of Fig. 2 in the paper for details.

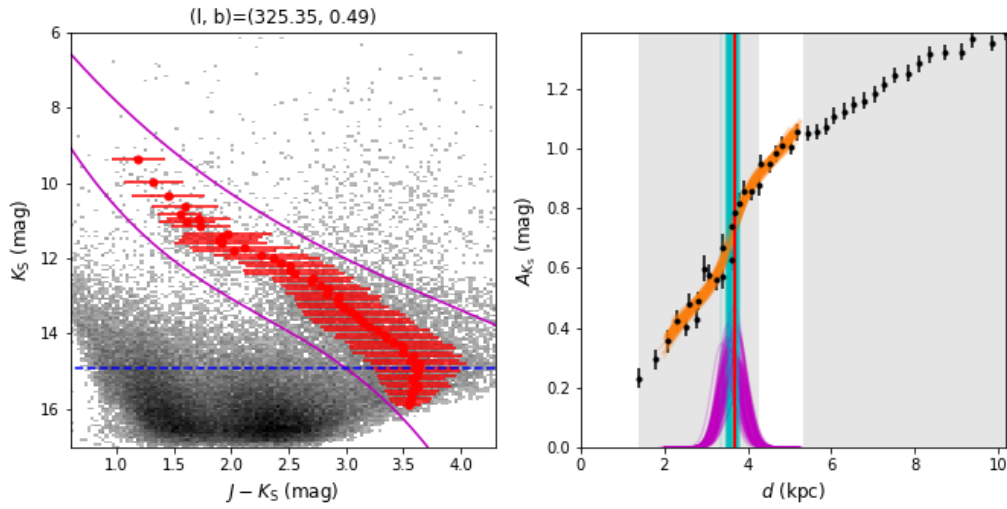


Figure 63. Determination of the distance to cloud centered at $(l, b) = (325.35, 0.49)$. See the caption of Fig. 2 in the paper for details.

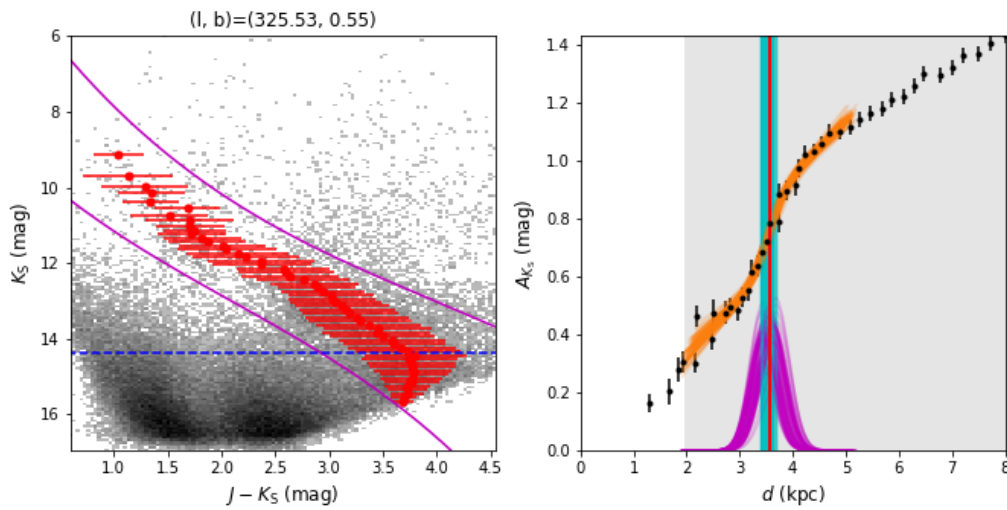


Figure 64. Determination of the distance to cloud centered at $(l, b) = (325.53, 0.55)$. See the caption of Fig. 2 in the paper for details.

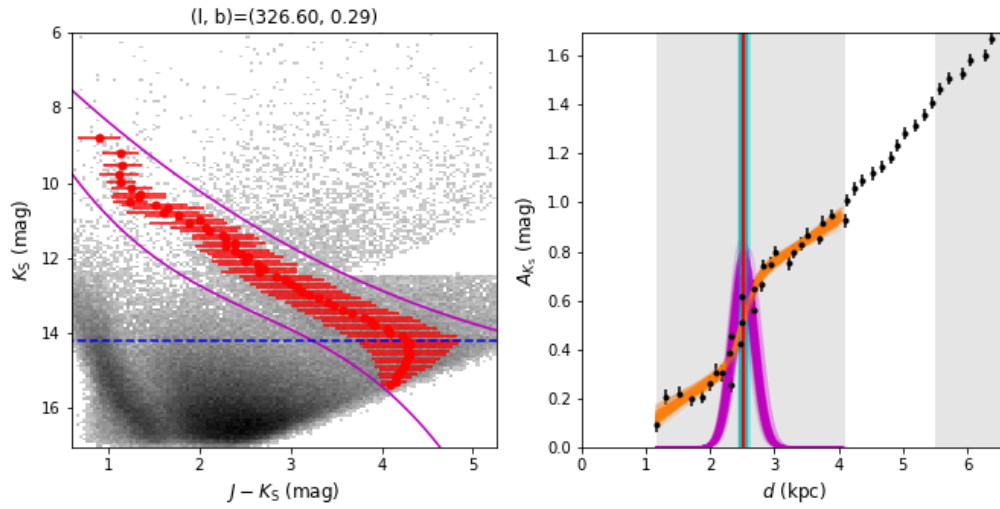


Figure 65. Determination of the distance to cloud centered at $(l, b)=(326.60, 0.29)$. See the caption of Fig. 2 in the paper for details.

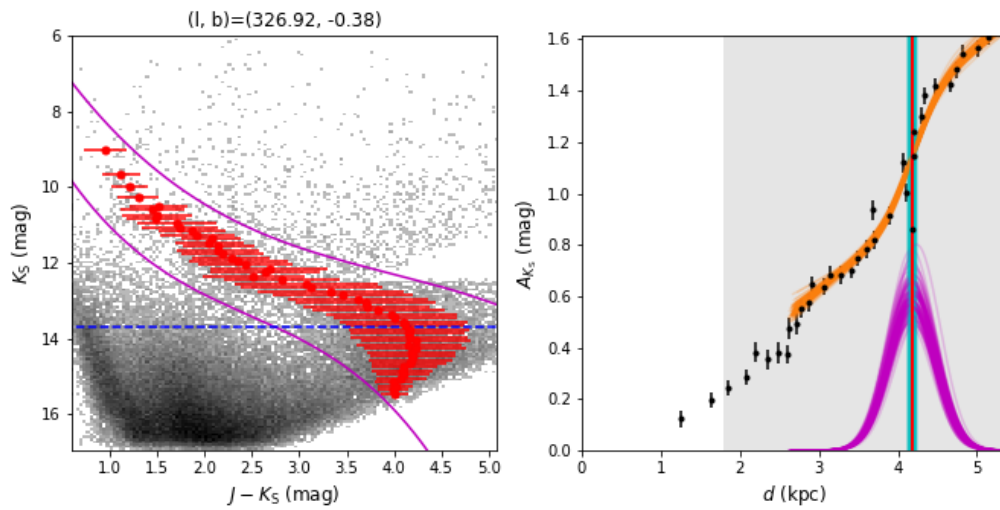


Figure 66. Determination of the distance to cloud centered at $(l, b)=(326.92, -0.38)$. See the caption of Fig. 2 in the paper for details.

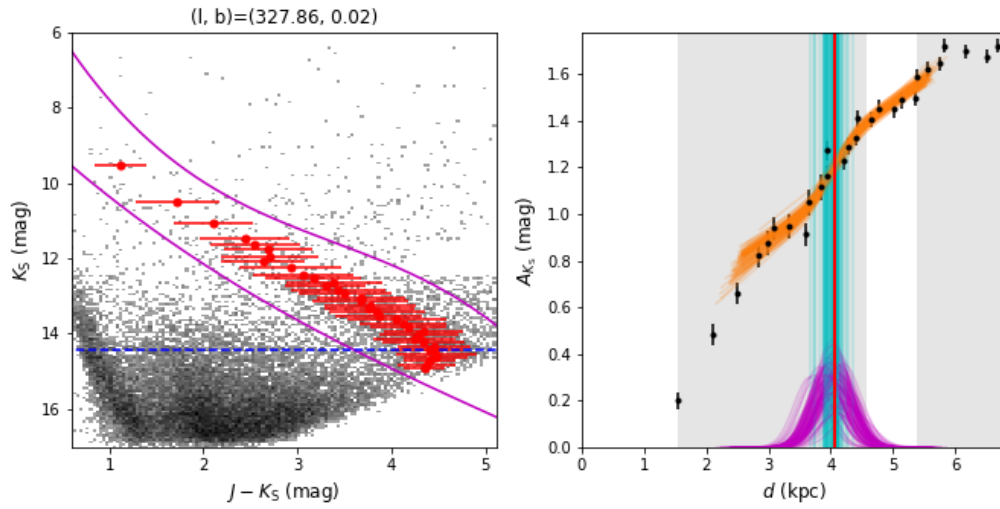


Figure 67. Determination of the distance to cloud centered at $(l, b) = (327.86, 0.02)$. See the caption of Fig. 2 in the paper for details.

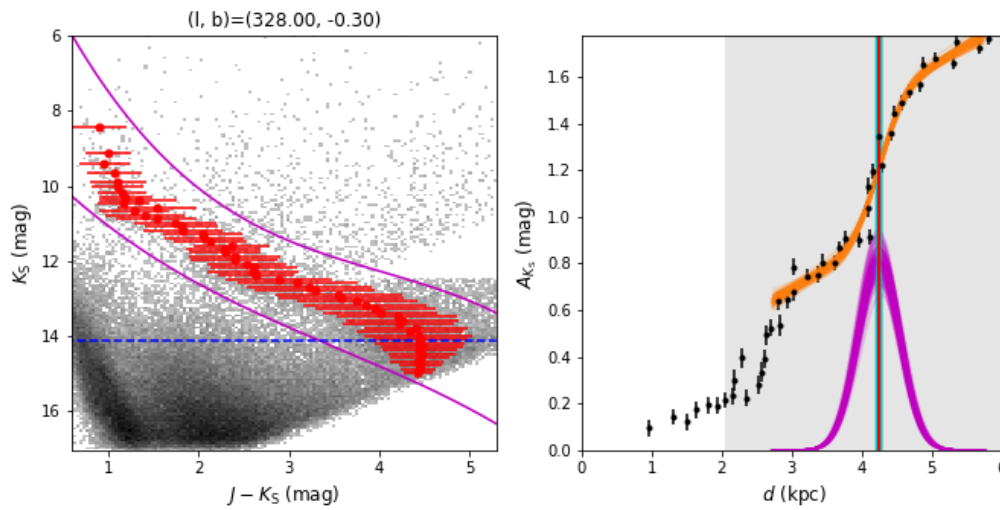


Figure 68. Determination of the distance to cloud centered at $(l, b) = (328.00, -0.30)$. See the caption of Fig. 2 in the paper for details.

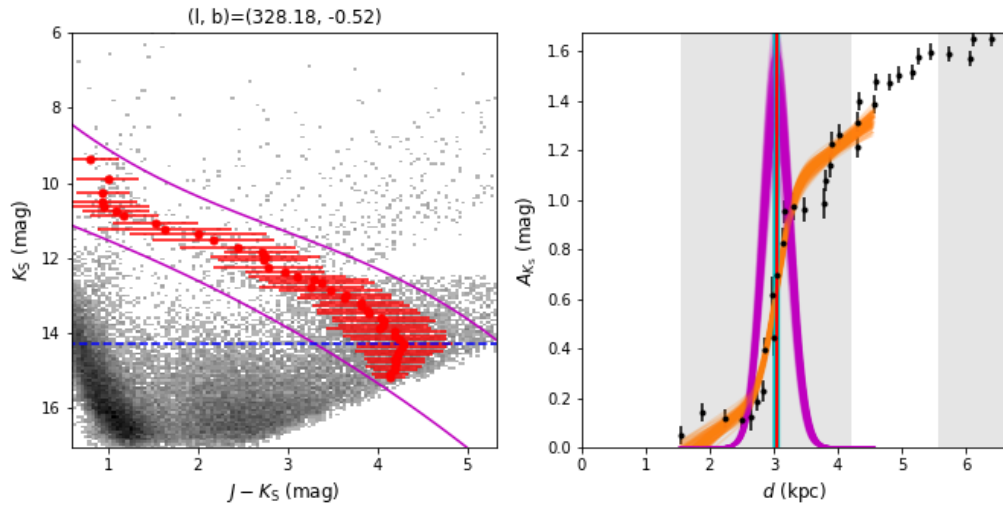


Figure 69. Determination of the distance to cloud centered at $(l, b)=(328.18, -0.52)$. See the caption of Fig. 2 in the paper for details.

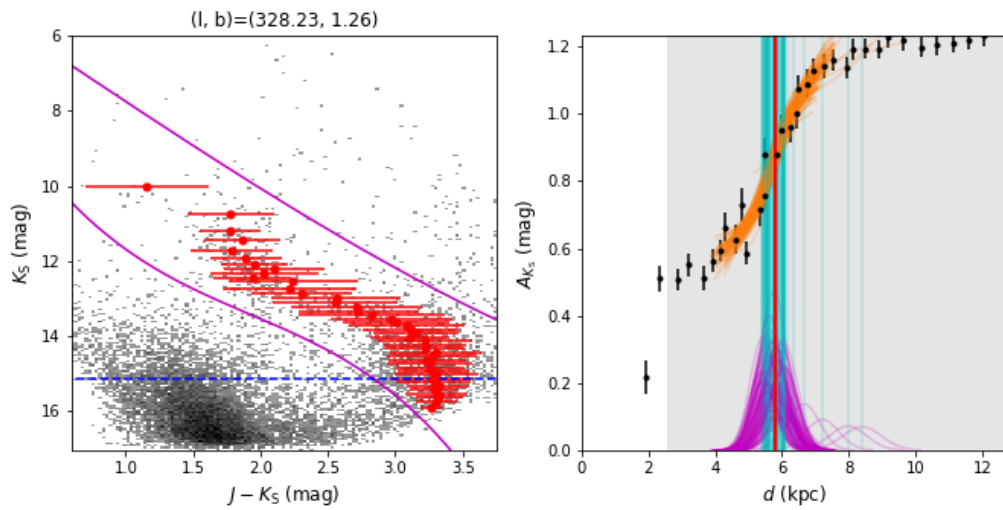


Figure 70. Determination of the distance to cloud centered at $(l, b)=(328.23, 1.26)$. See the caption of Fig. 2 in the paper for details.

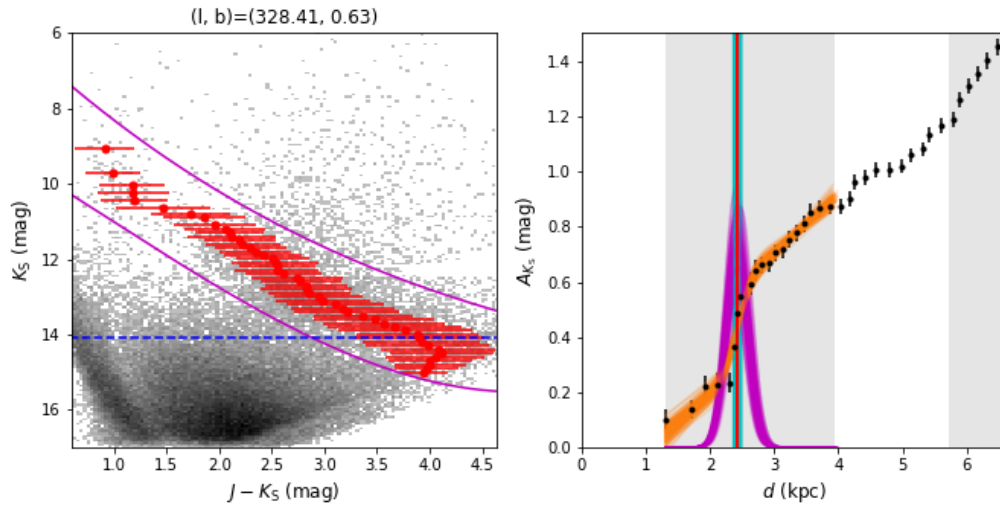


Figure 71. Determination of the distance to cloud centered at $(l, b)=(328.41, 0.63)$. See the caption of Fig. 2 in the paper for details.

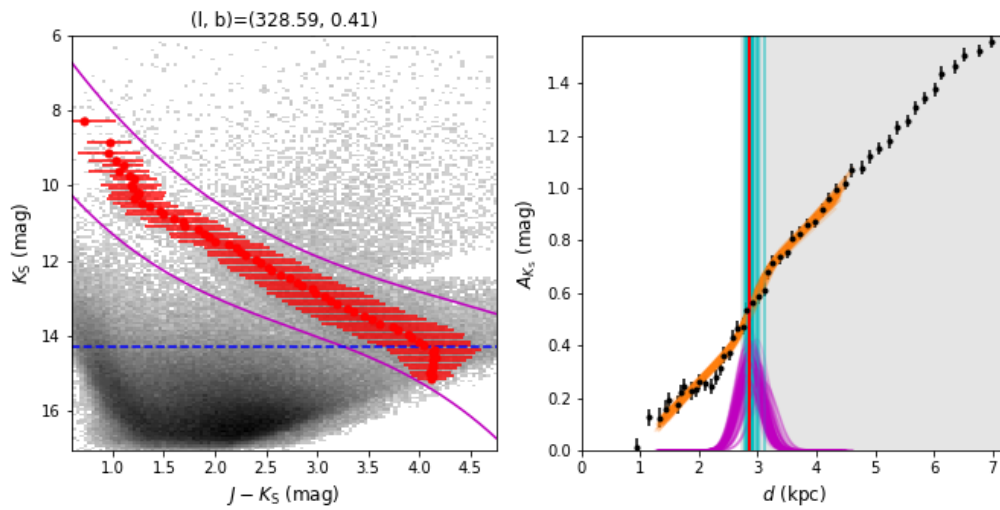


Figure 72. Determination of the distance to cloud centered at $(l, b)=(328.59, 0.41)$. See the caption of Fig. 2 in the paper for details.

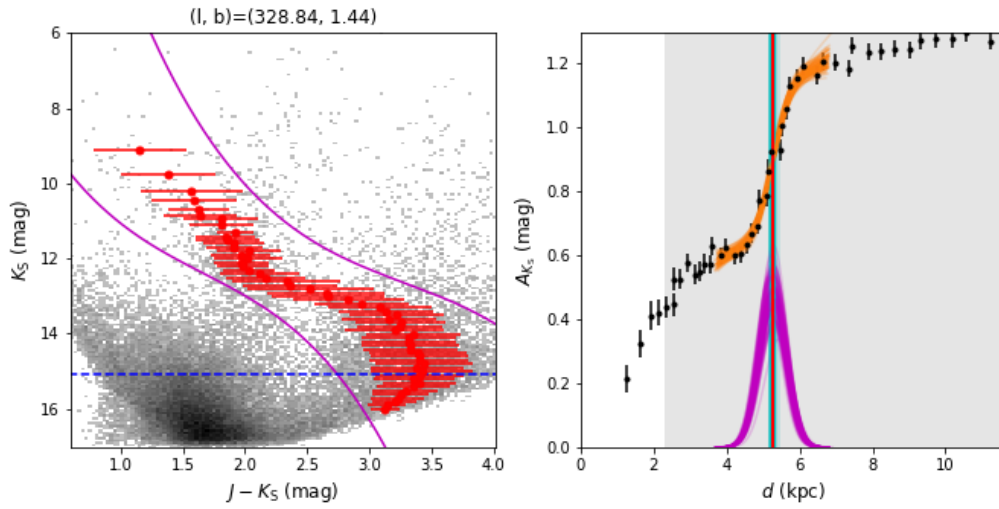


Figure 73. Determination of the distance to cloud centered at $(l, b) = (328.84, 1.44)$. See the caption of Fig. 2 in the paper for details.

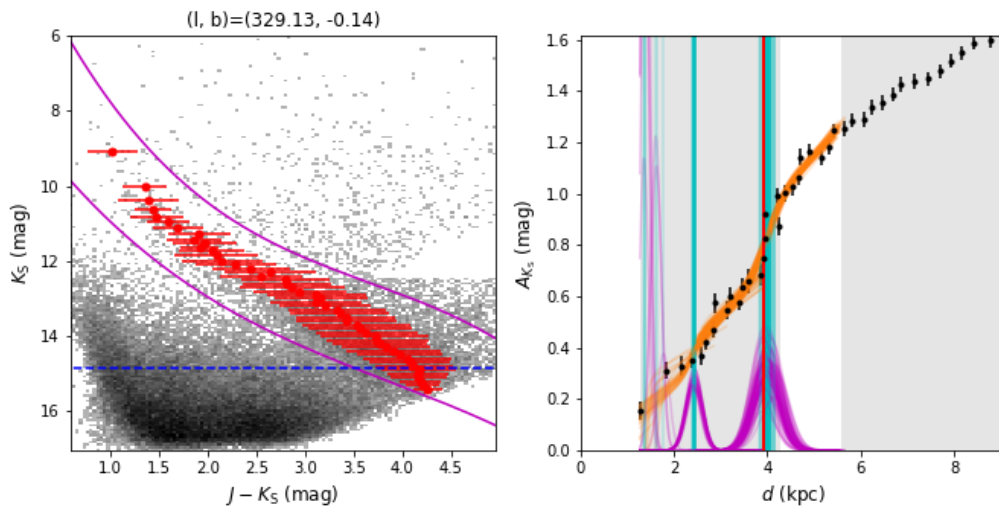


Figure 74. Determination of the distance to cloud centered at $(l, b) = (329.13, -0.14)$. See the caption of Fig. 2 in the paper for details.

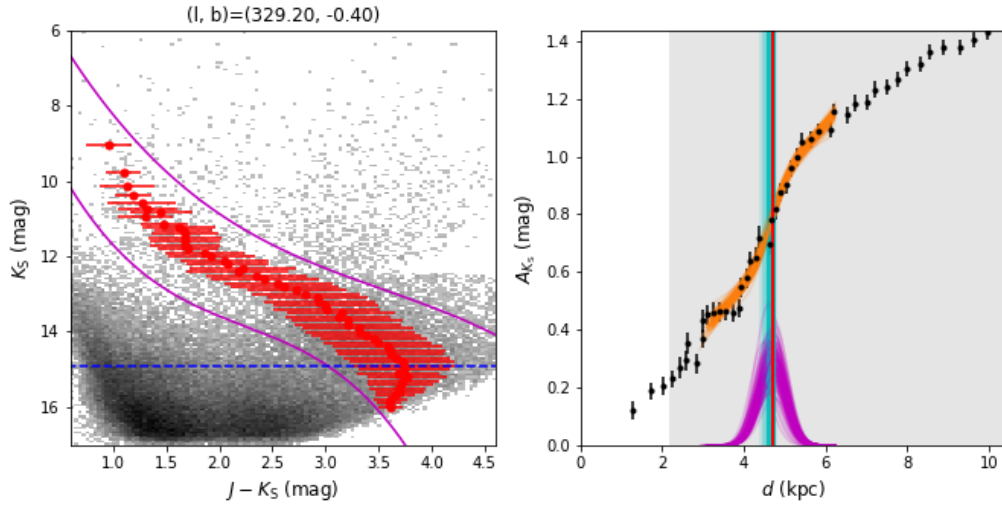


Figure 75. Determination of the distance to cloud centered at $(l, b)=(329.20, -0.40)$. See the caption of Fig. 2 in the paper for details.

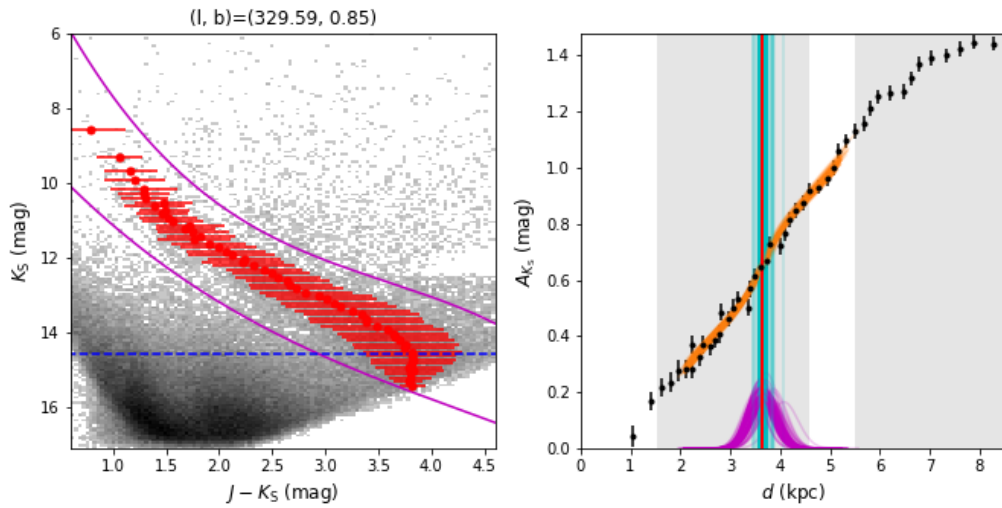


Figure 76. Determination of the distance to cloud centered at $(l, b)=(329.59, 0.85)$. See the caption of Fig. 2 in the paper for details.

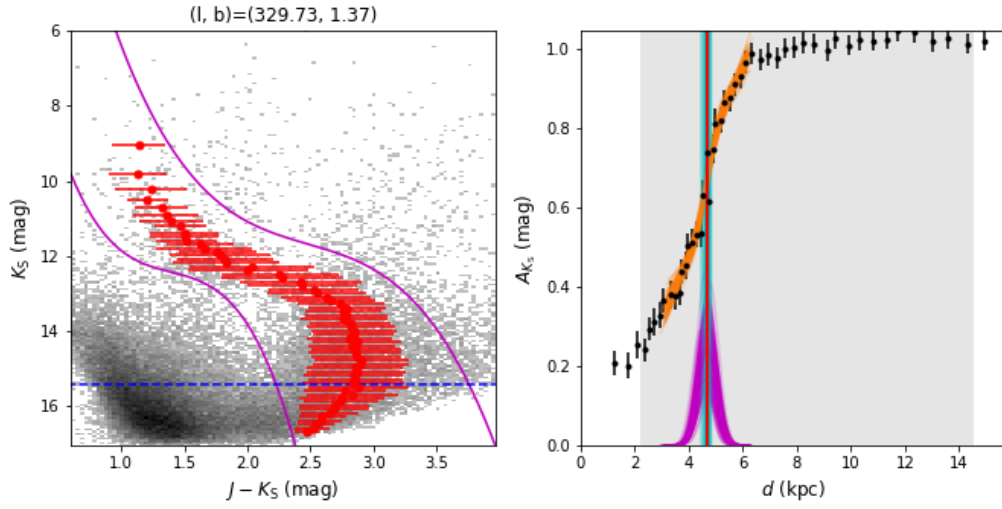


Figure 77. Determination of the distance to cloud centered at $(l, b)=(329.73, 1.37)$. See the caption of Fig. 2 in the paper for details.

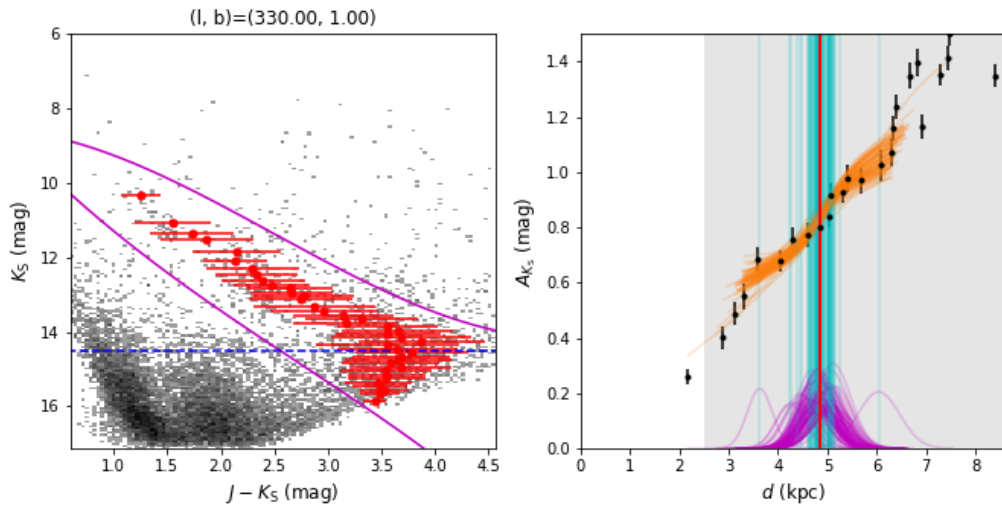


Figure 78. Determination of the distance to cloud centered at $(l, b)=(330.00, 1.00)$. See the caption of Fig. 2 in the paper for details.

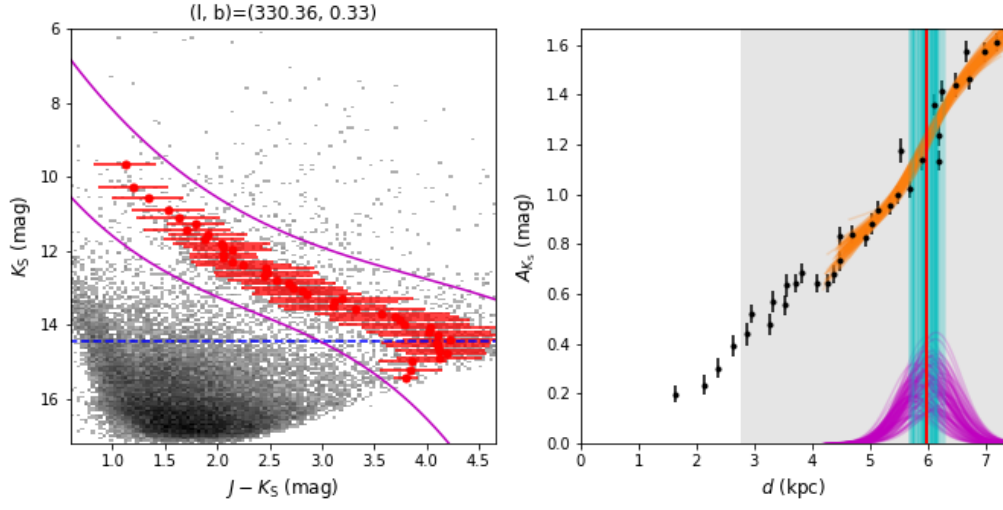


Figure 79. Determination of the distance to cloud centered at $(l, b) = (330.36, 0.33)$. See the caption of Fig. 2 in the paper for details.

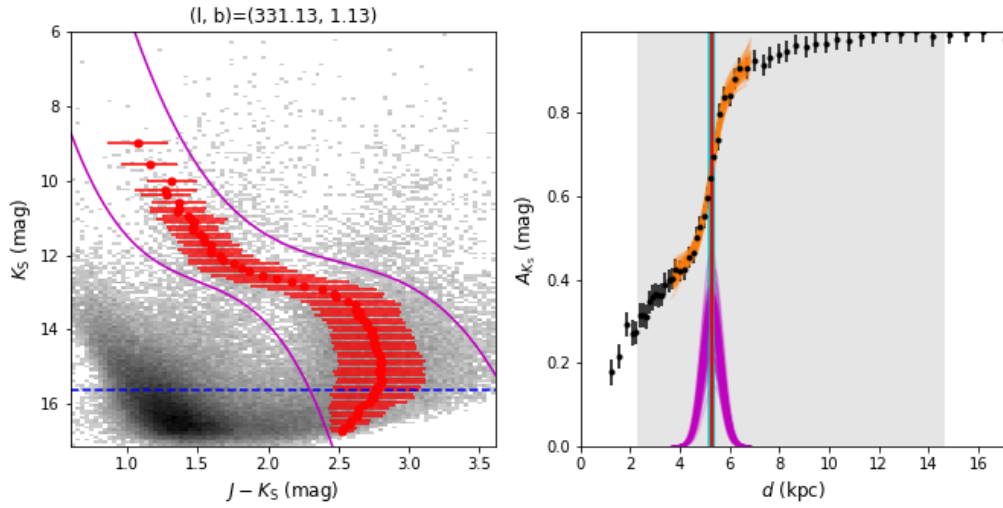


Figure 80. Determination of the distance to cloud centered at $(l, b) = (331.13, 1.13)$. See the caption of Fig. 2 in the paper for details.

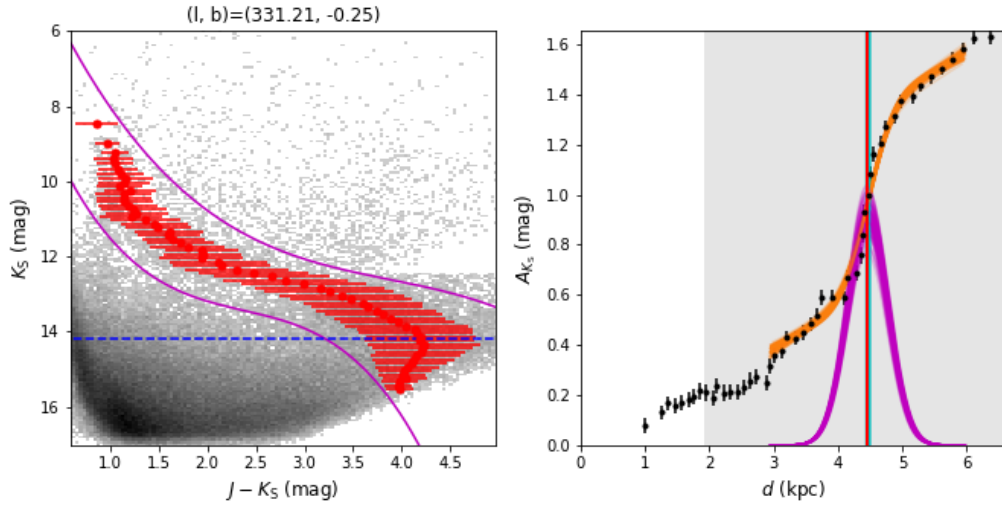


Figure 81. Determination of the distance to cloud centered at $(l, b)=(331.21, -0.25)$. See the caption of Fig. 2 in the paper for details.

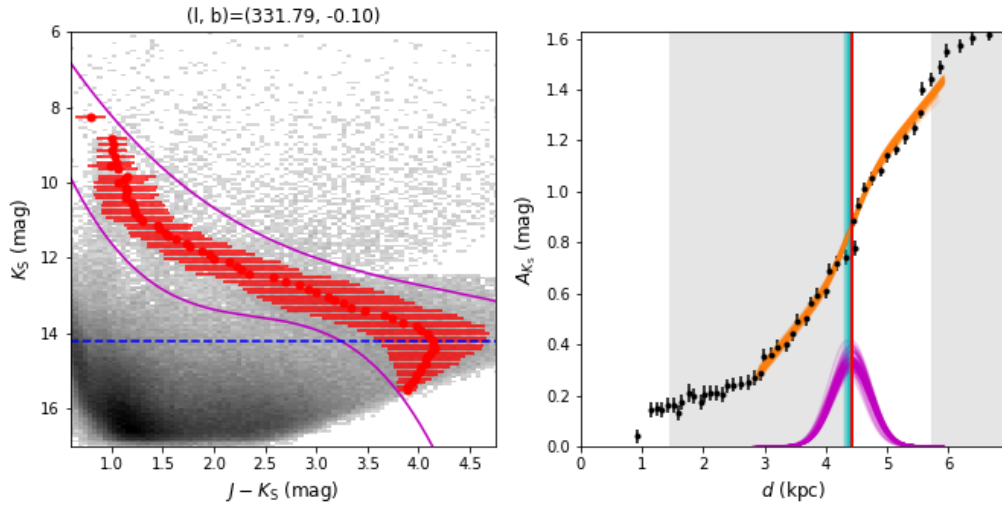


Figure 82. Determination of the distance to cloud centered at $(l, b)=(331.79, -0.10)$. See the caption of Fig. 2 in the paper for details.

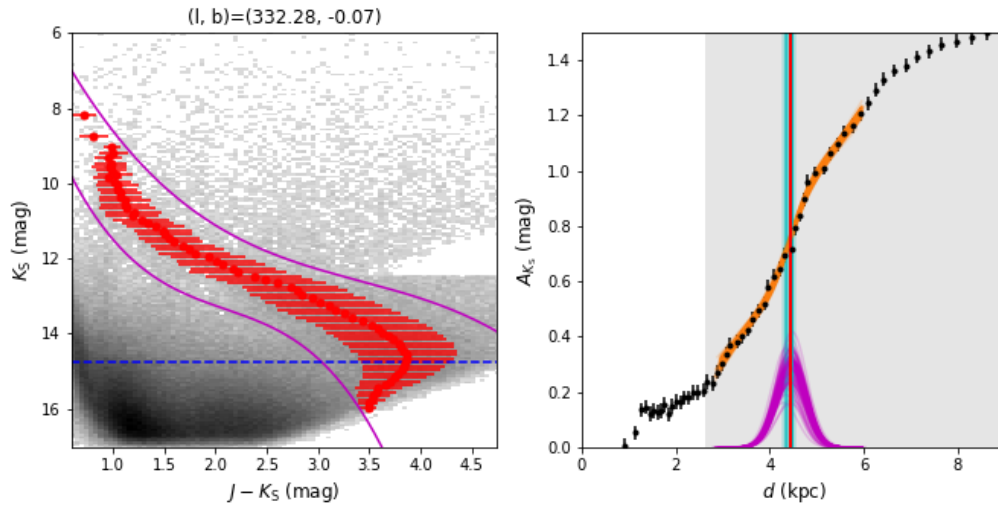


Figure 83. Determination of the distance to cloud centered at $(l, b)=(332.28, -0.07)$. See the caption of Fig. 2 in the paper for details.

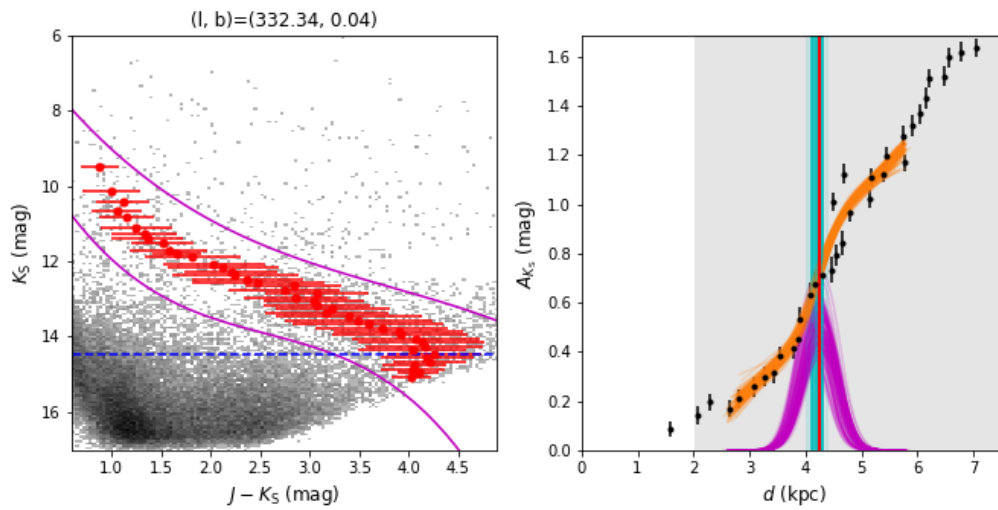


Figure 84. Determination of the distance to cloud centered at $(l, b)=(332.34, 0.04)$. See the caption of Fig. 2 in the paper for details.

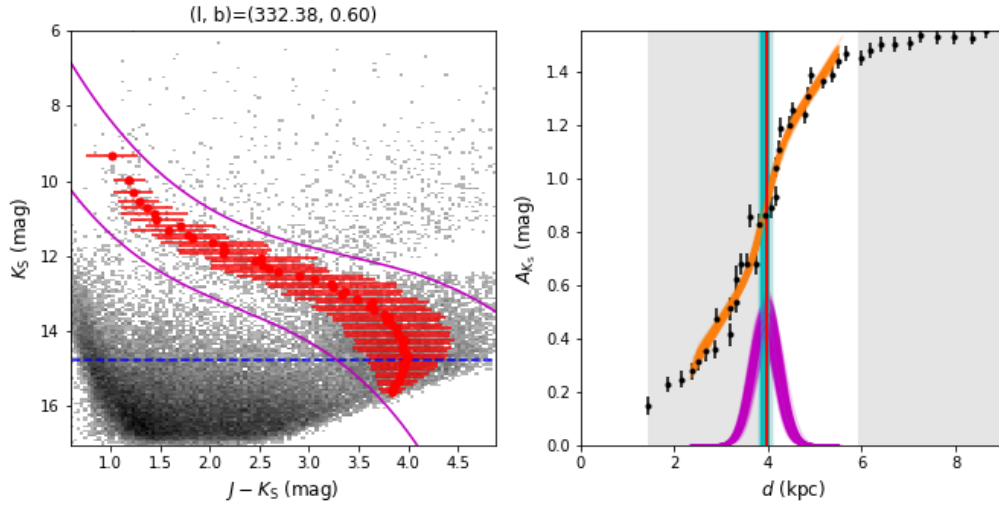


Figure 85. Determination of the distance to cloud centered at $(l, b) = (332.38, 0.60)$. See the caption of Fig. 2 in the paper for details.

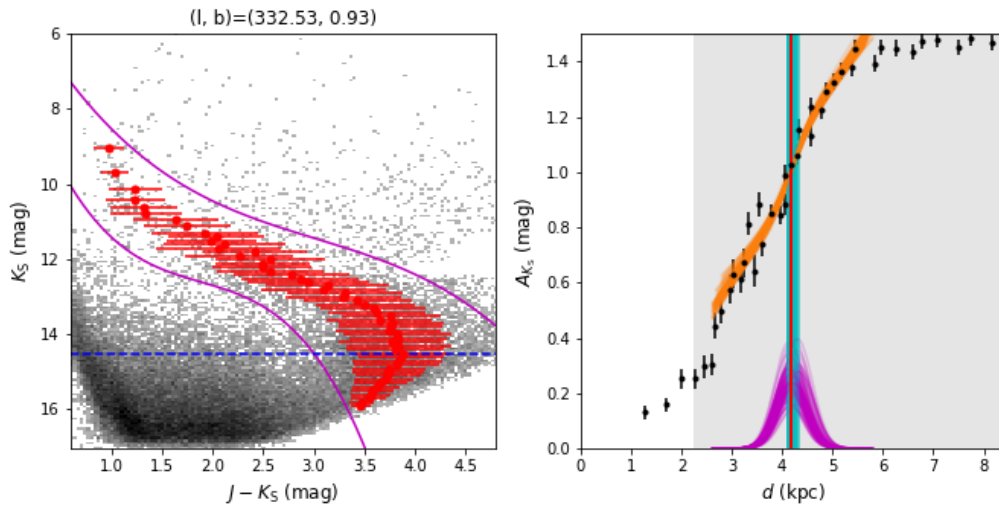


Figure 86. Determination of the distance to cloud centered at $(l, b) = (332.53, 0.93)$. See the caption of Fig. 2 in the paper for details.

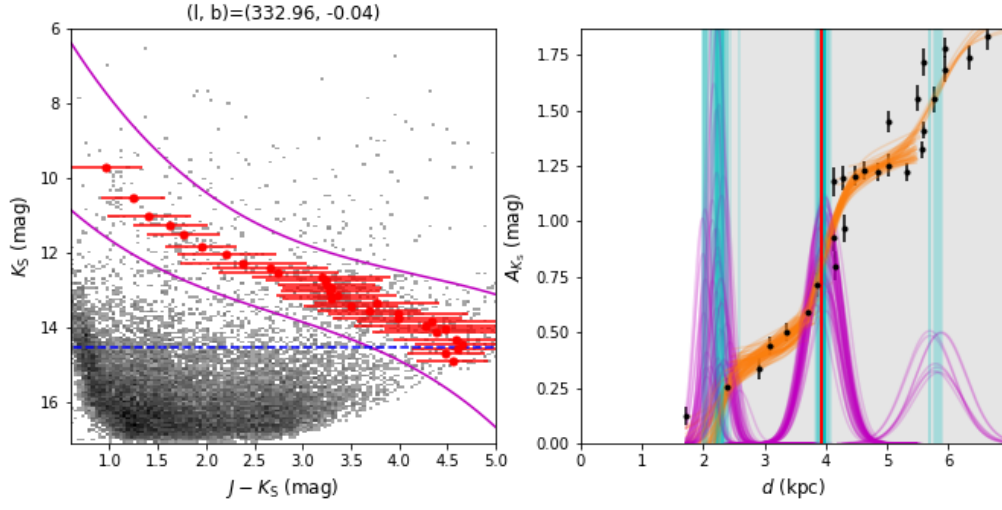


Figure 87. Determination of the distance to cloud centered at $(l, b) = (332.96, -0.04)$. See the caption of Fig. 2 in the paper for details.

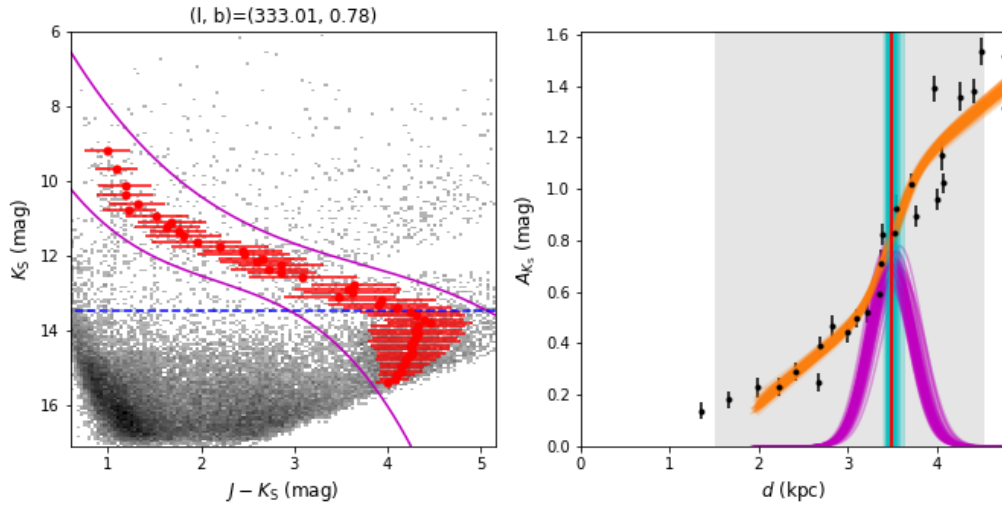


Figure 88. Determination of the distance to cloud centered at $(l, b) = (333.01, 0.78)$. See the caption of Fig. 2 in the paper for details.

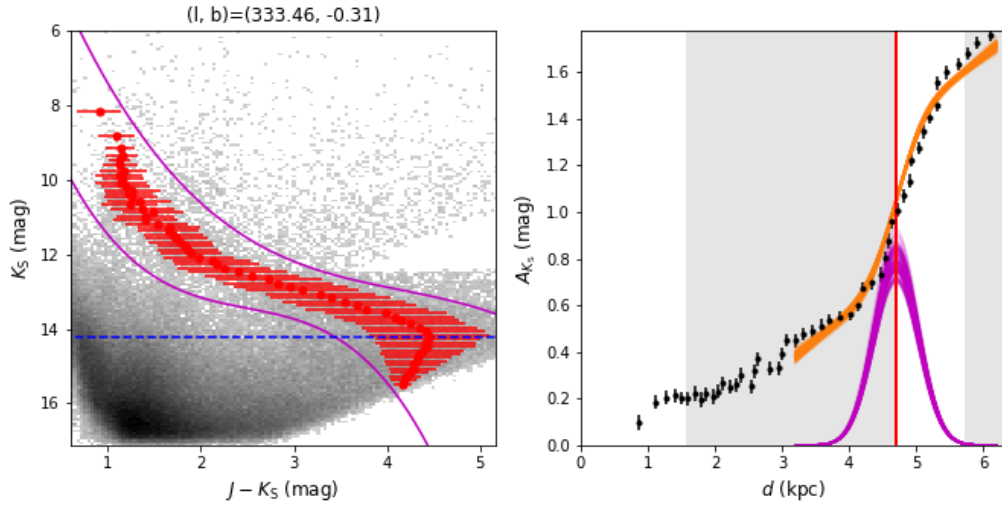


Figure 89. Determination of the distance to cloud centered at $(l, b) = (333.46, -0.31)$. See the caption of Fig. 2 in the paper for details.

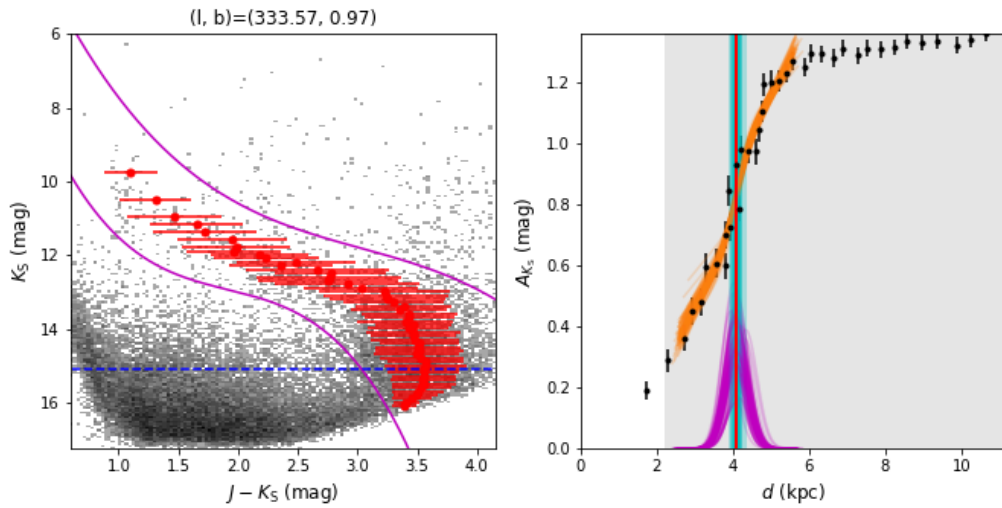


Figure 90. Determination of the distance to cloud centered at $(l, b) = (333.57, 0.97)$. See the caption of Fig. 2 in the paper for details.

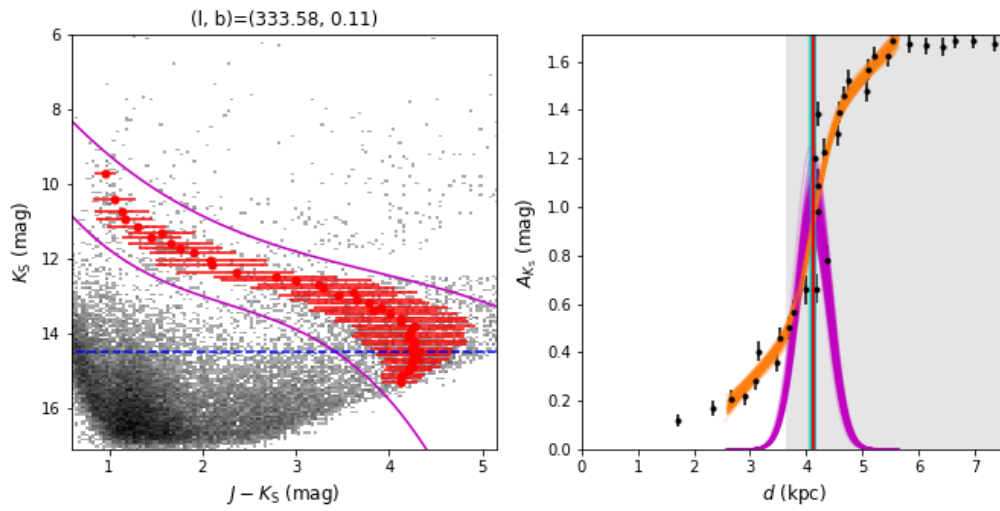


Figure 91. Determination of the distance to cloud centered at $(l, b)=(333.58, 0.11)$. See the caption of Fig. 2 in the paper for details.

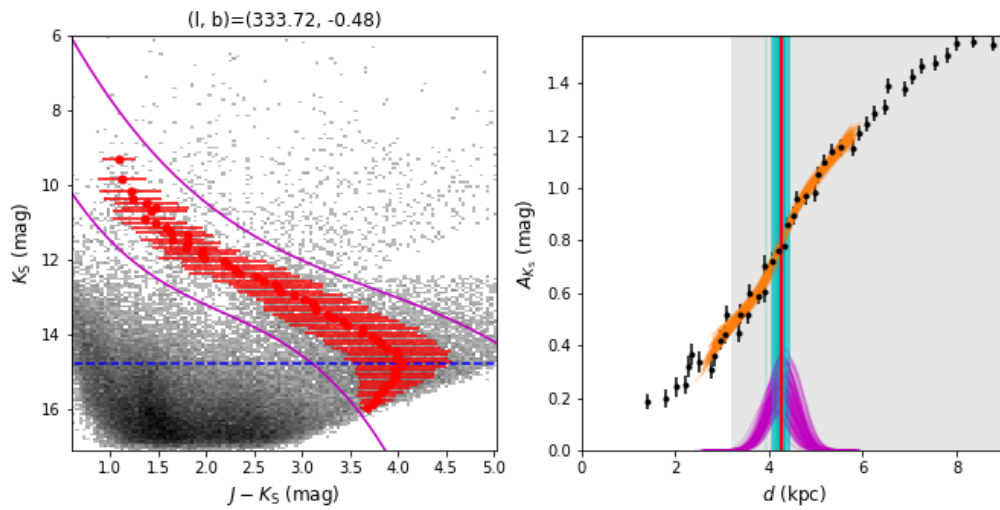


Figure 92. Determination of the distance to cloud centered at $(l, b)=(333.72, -0.48)$. See the caption of Fig. 2 in the paper for details.

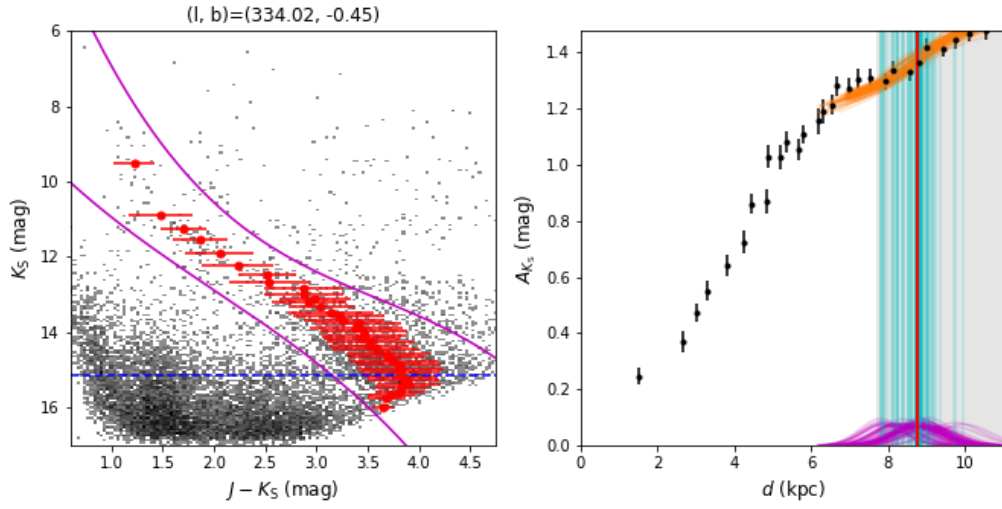


Figure 93. Determination of the distance to cloud centered at $(l, b) = (334.02, -0.45)$. See the caption of Fig. 2 in the paper for details.

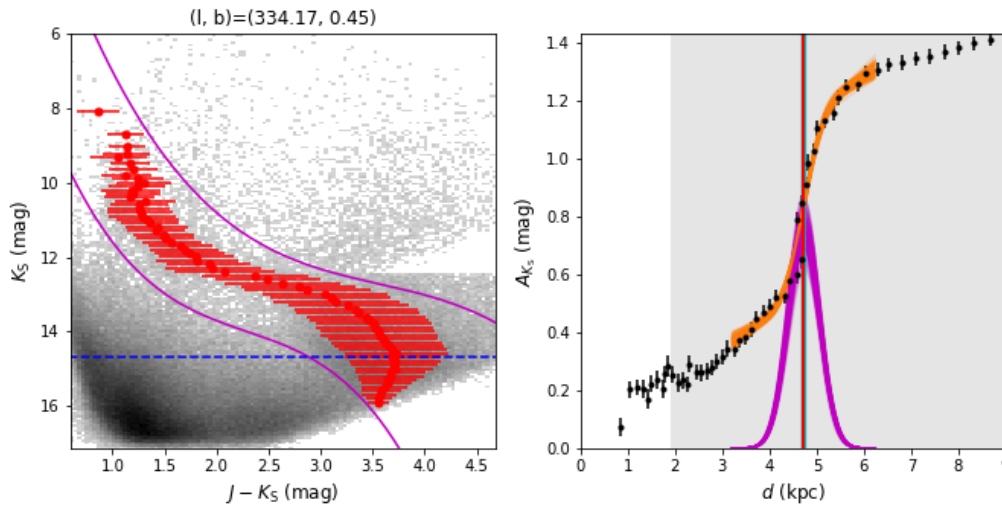


Figure 94. Determination of the distance to cloud centered at $(l, b) = (334.17, 0.45)$. See the caption of Fig. 2 in the paper for details.

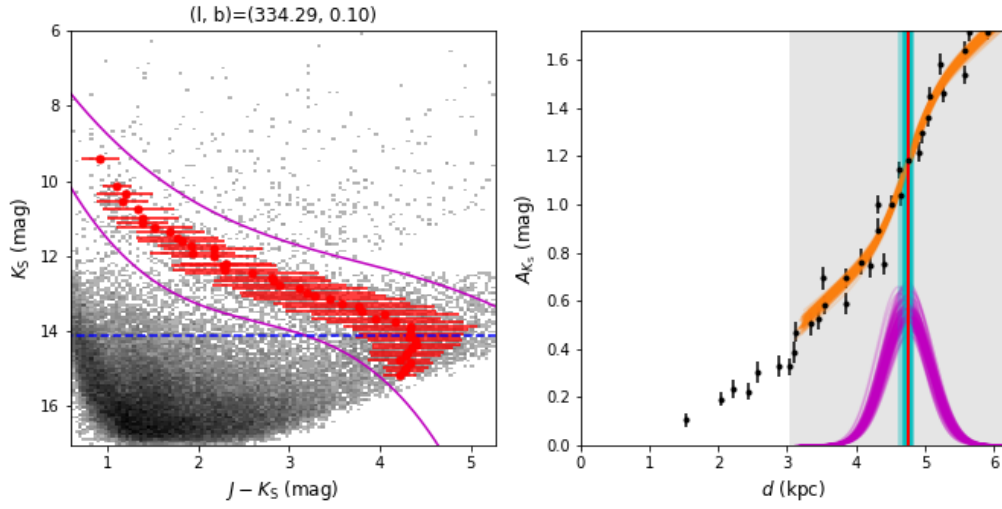


Figure 95. Determination of the distance to cloud centered at $(l, b) = (334.29, 0.10)$. See the caption of Fig. 2 in the paper for details.

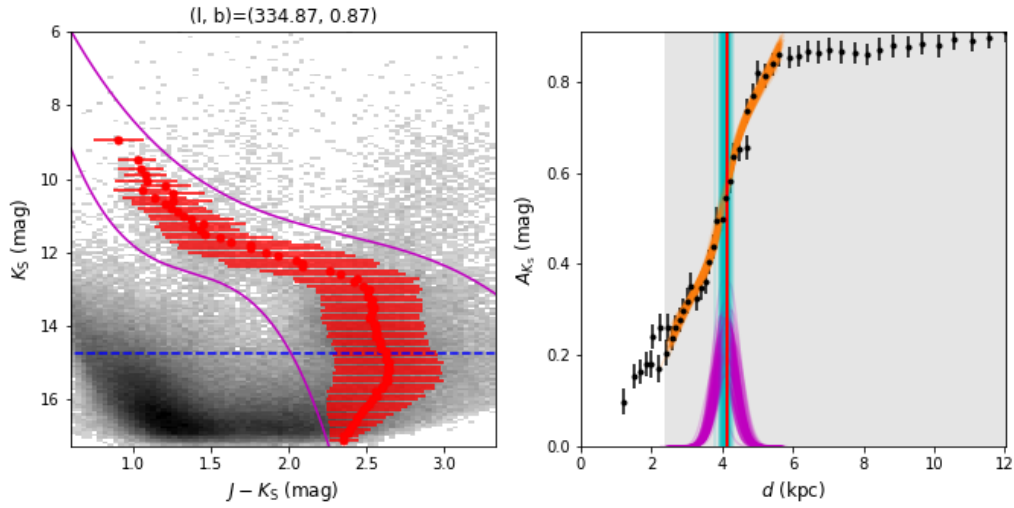


Figure 96. Determination of the distance to cloud centered at $(l, b) = (334.87, 0.87)$. See the caption of Fig. 2 in the paper for details.

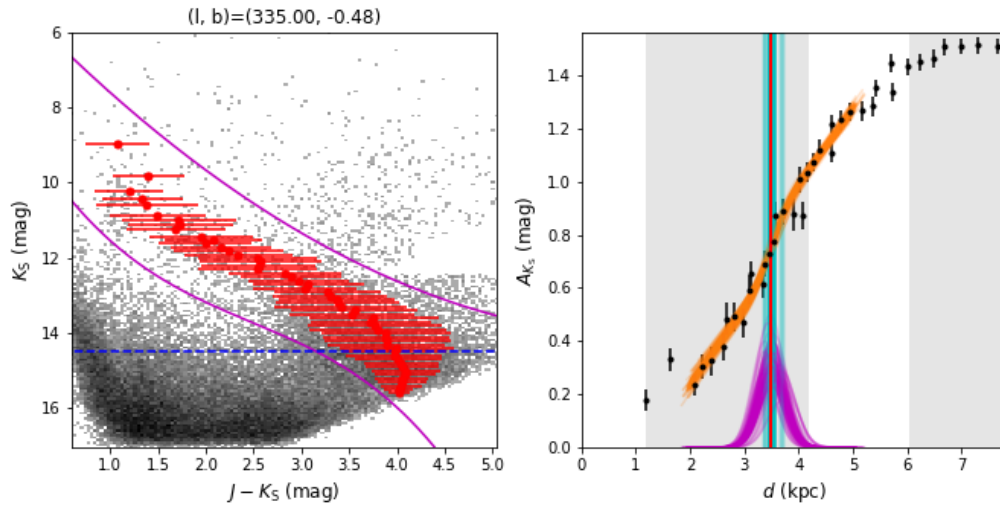


Figure 97. Determination of the distance to cloud centered at $(l, b)=(335.00, -0.48)$. See the caption of Fig. 2 in the paper for details.

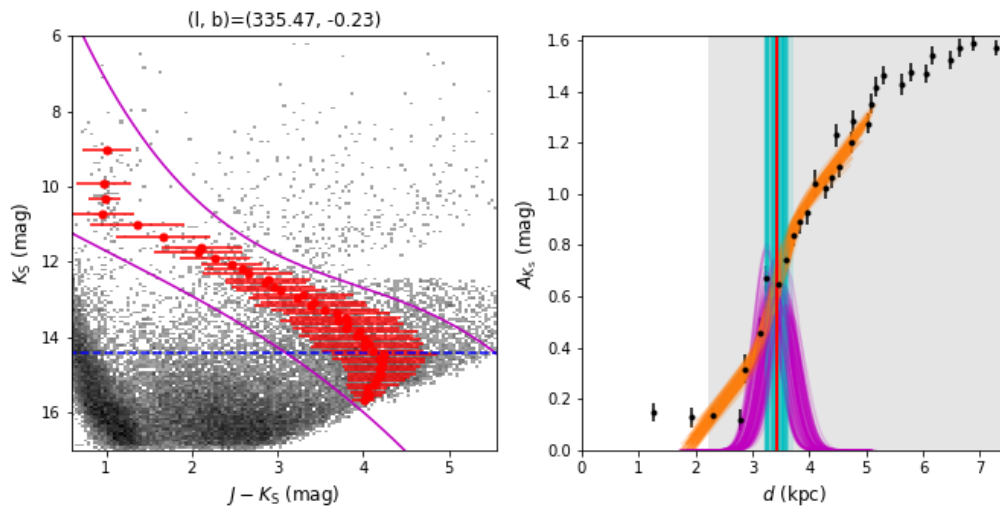


Figure 98. Determination of the distance to cloud centered at $(l, b)=(335.47, -0.23)$. See the caption of Fig. 2 in the paper for details.

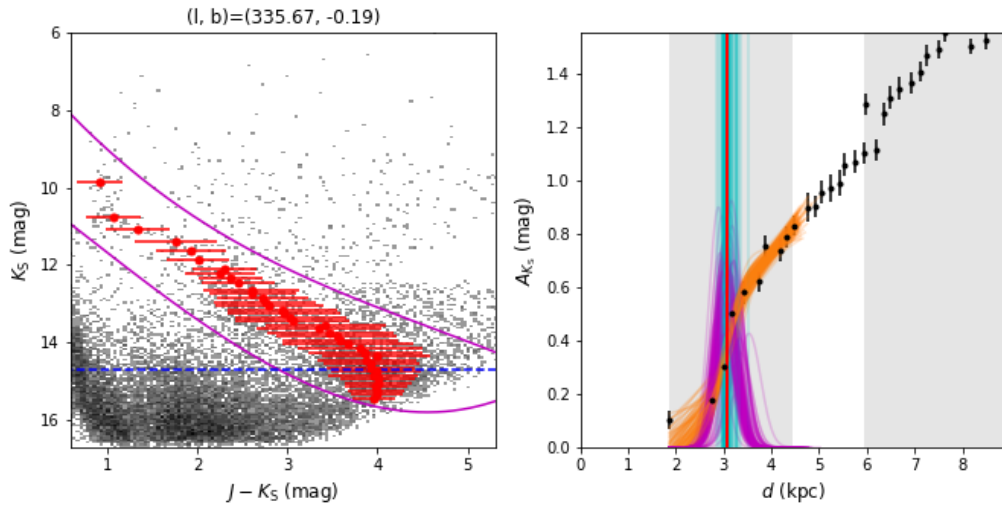


Figure 99. Determination of the distance to cloud centered at $(l, b)=(335.67, -0.19)$. See the caption of Fig. 2 in the paper for details.

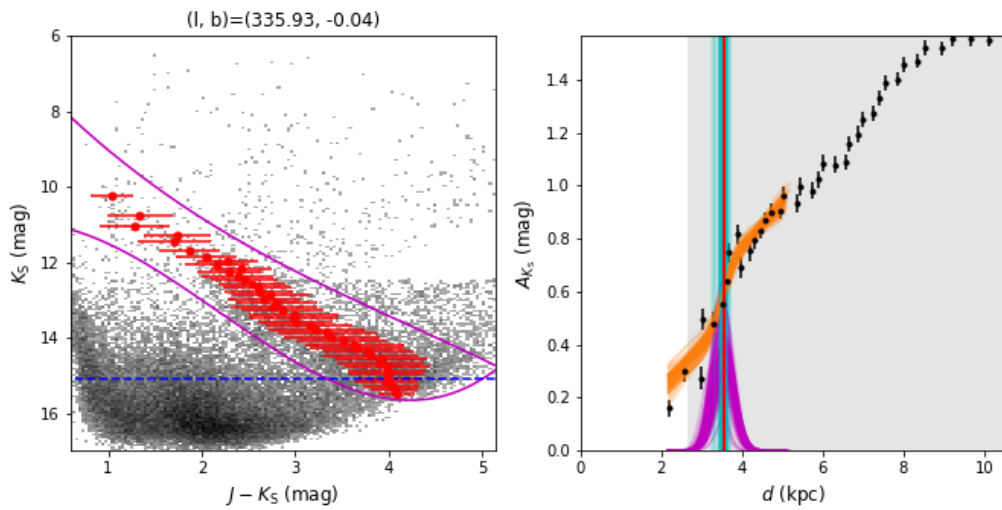


Figure 100. Determination of the distance to cloud centered at $(l, b)=(335.93, -0.04)$. See the caption of Fig. 2 in the paper for details.

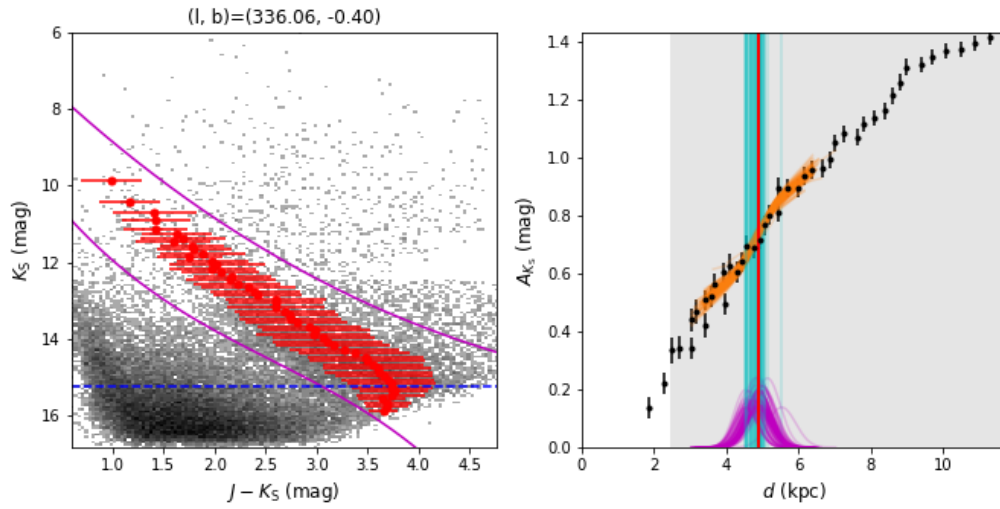


Figure 101. Determination of the distance to cloud centered at $(l, b)=(336.06, -0.40)$. See the caption of Fig. 2 in the paper for details.

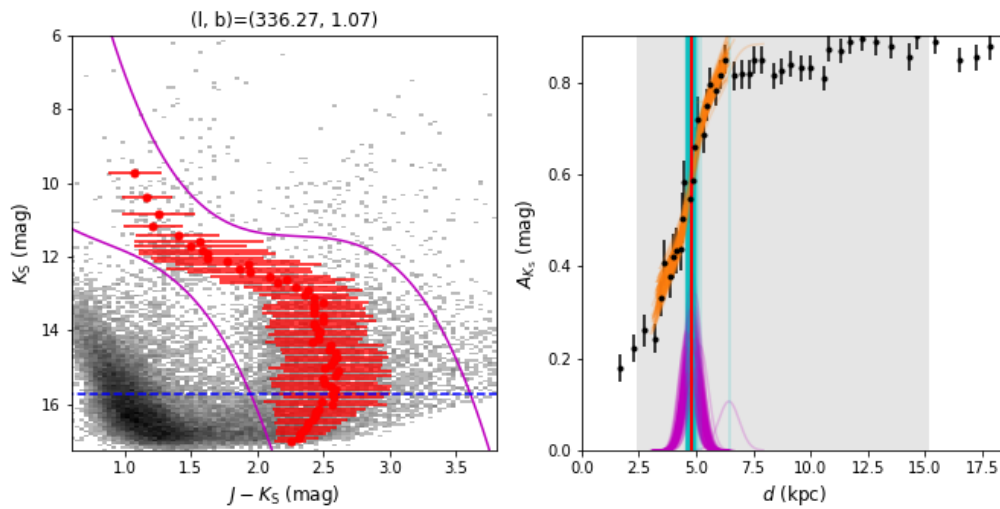


Figure 102. Determination of the distance to cloud centered at $(l, b)=(336.27, 1.07)$. See the caption of Fig. 2 in the paper for details.

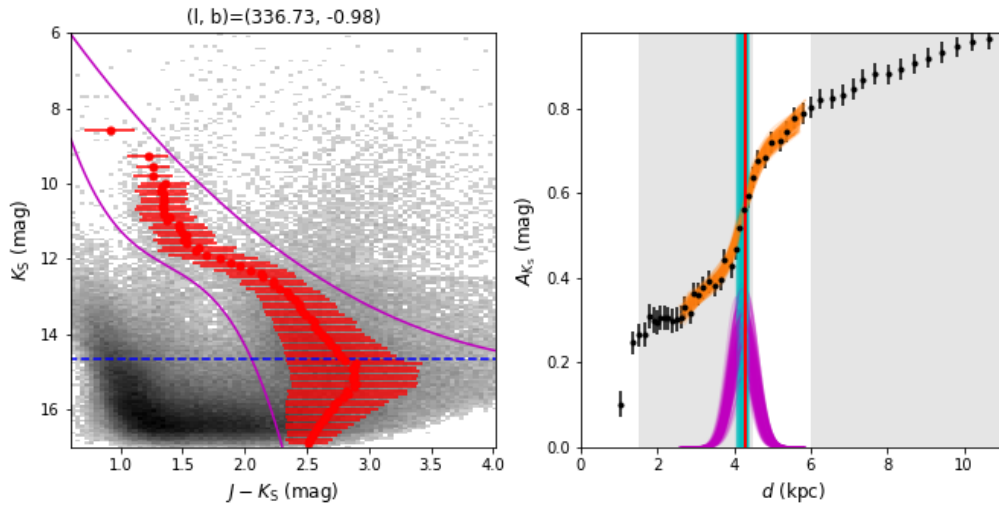


Figure 103. Determination of the distance to cloud centered at $(l, b)=(336.73, -0.98)$. See the caption of Fig. 2 in the paper for details.

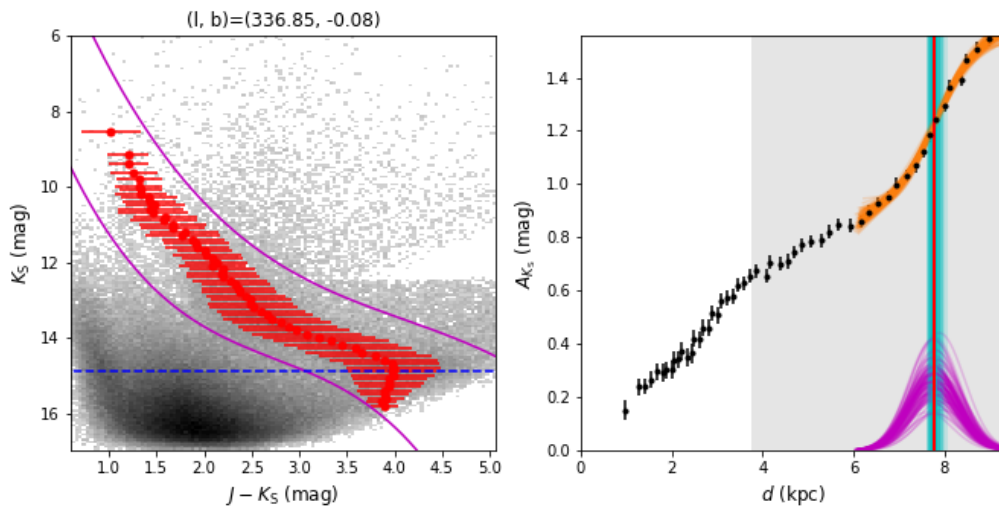


Figure 104. Determination of the distance to cloud centered at $(l, b)=(336.85, -0.08)$. See the caption of Fig. 2 in the paper for details.

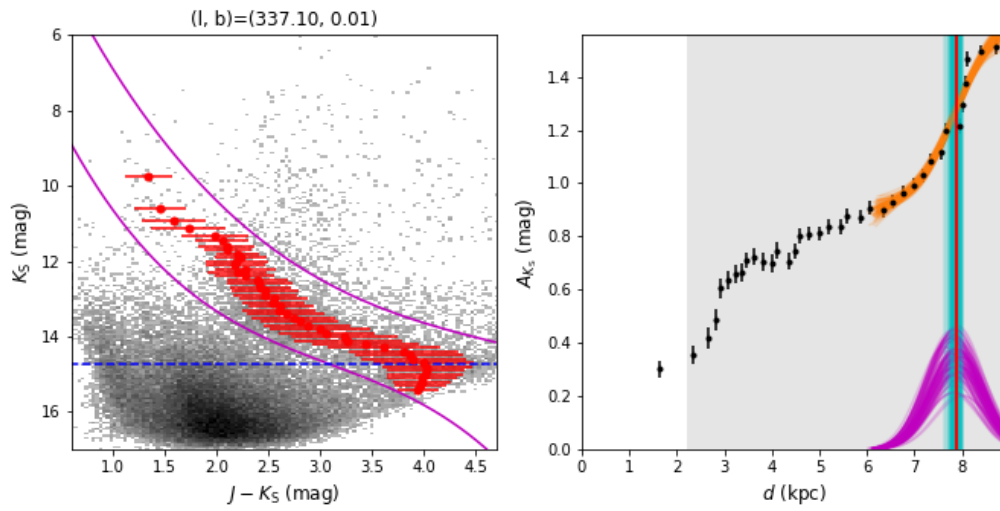


Figure 105. Determination of the distance to cloud centered at $(l, b) = (337.10, 0.01)$. See the caption of Fig. 2 in the paper for details.

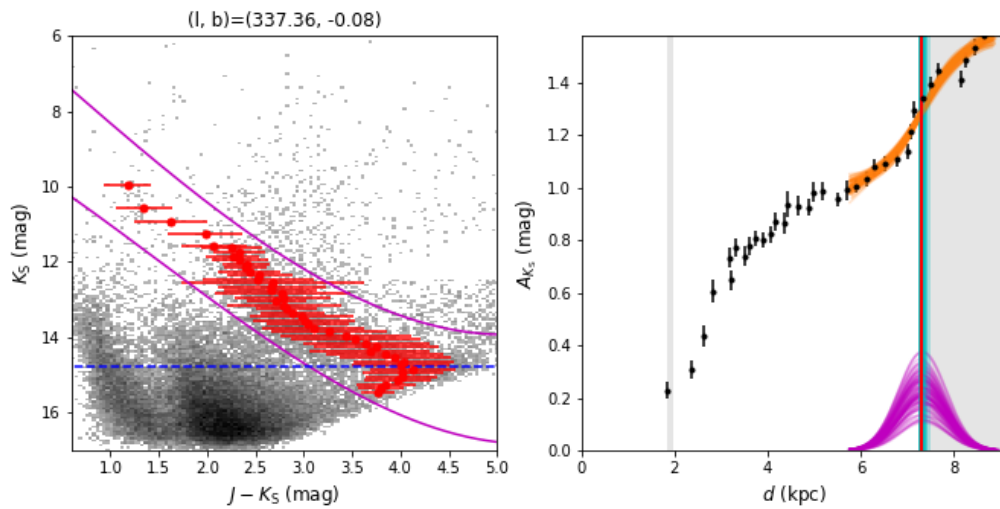


Figure 106. Determination of the distance to cloud centered at $(l, b) = (337.36, -0.08)$. See the caption of Fig. 2 in the paper for details.

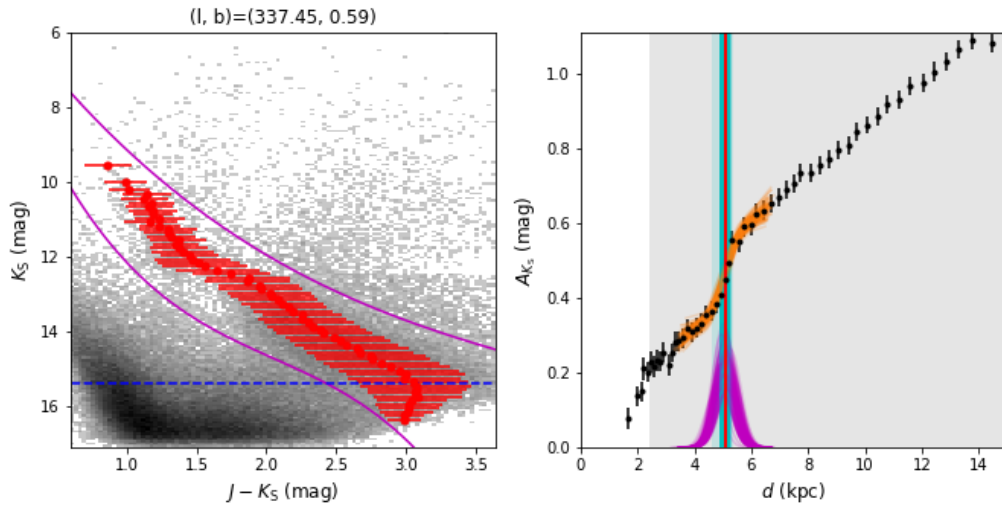


Figure 107. Determination of the distance to cloud centered at $(l, b)=(337.45, 0.59)$. See the caption of Fig. 2 in the paper for details.

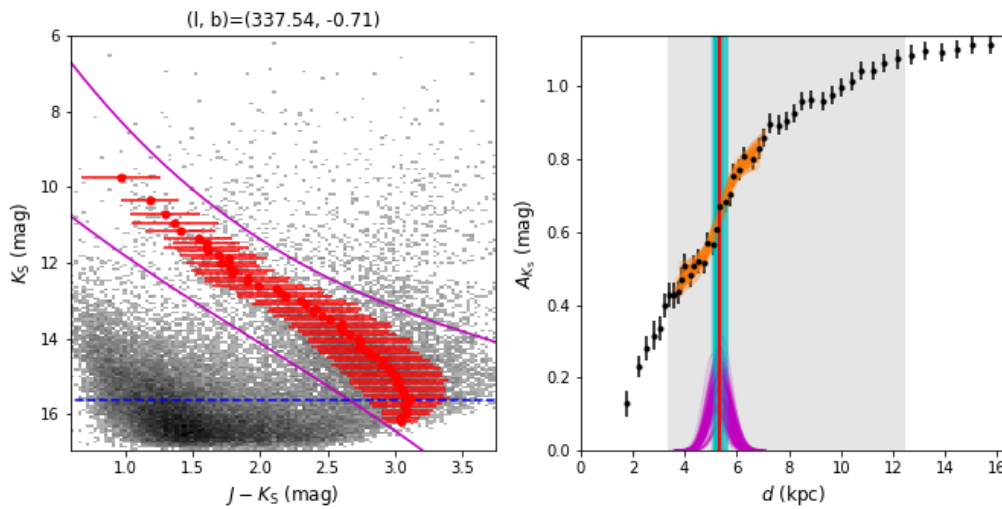


Figure 108. Determination of the distance to cloud centered at $(l, b)=(337.54, -0.71)$. See the caption of Fig. 2 in the paper for details.

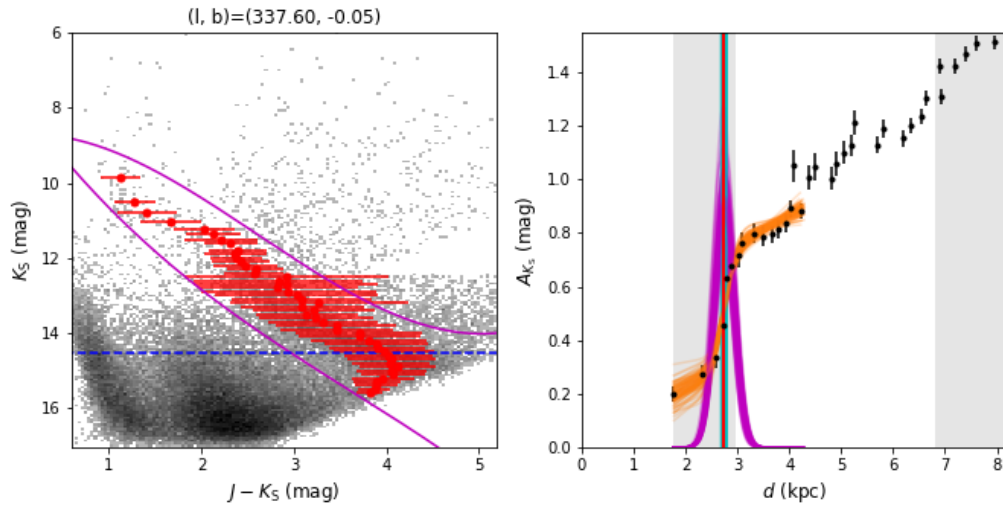


Figure 109. Determination of the distance to cloud centered at $(l, b)=(337.60, -0.05)$. See the caption of Fig. 2 in the paper for details.

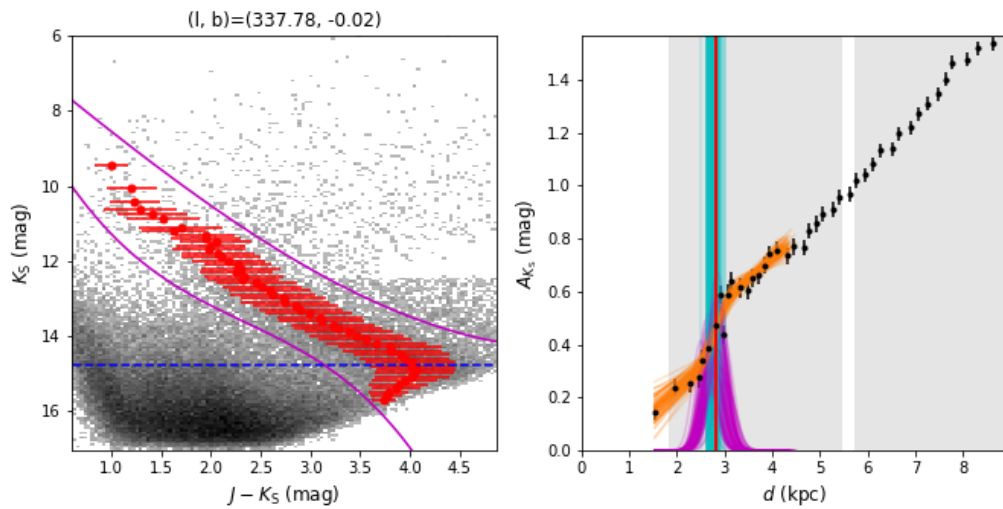


Figure 110. Determination of the distance to cloud centered at $(l, b)=(337.78, -0.02)$. See the caption of Fig. 2 in the paper for details.

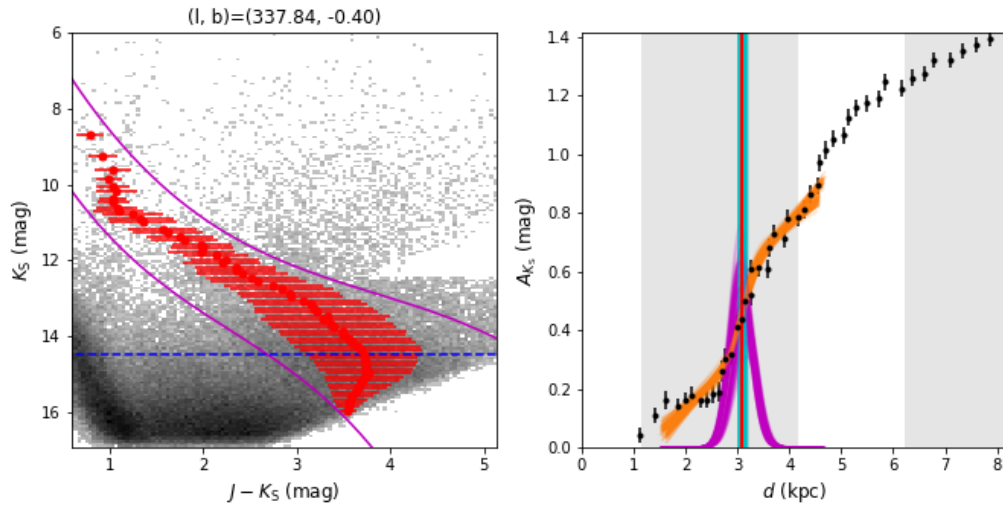


Figure 111. Determination of the distance to cloud centered at $(l, b)=(337.84, -0.40)$. See the caption of Fig. 2 in the paper for details.

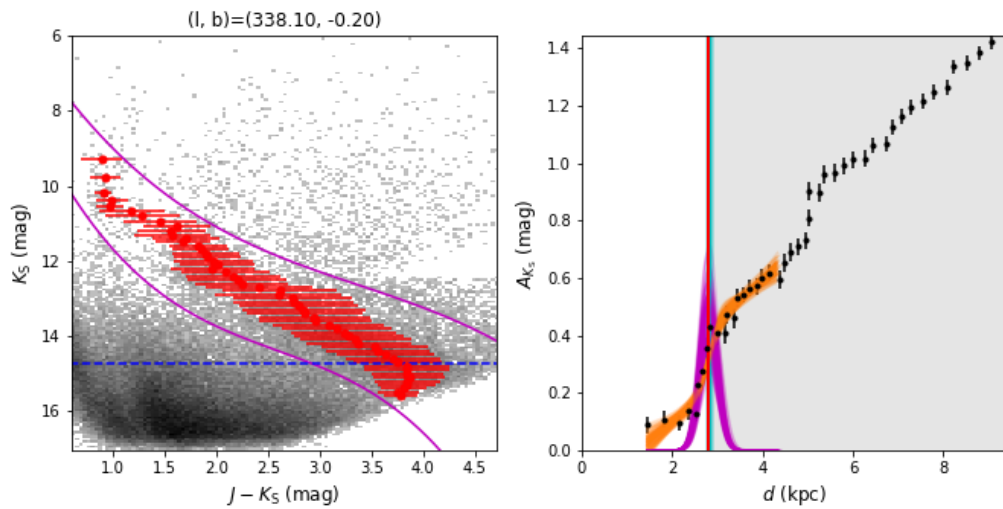


Figure 112. Determination of the distance to cloud centered at $(l, b)=(338.10, -0.20)$. See the caption of Fig. 2 in the paper for details.

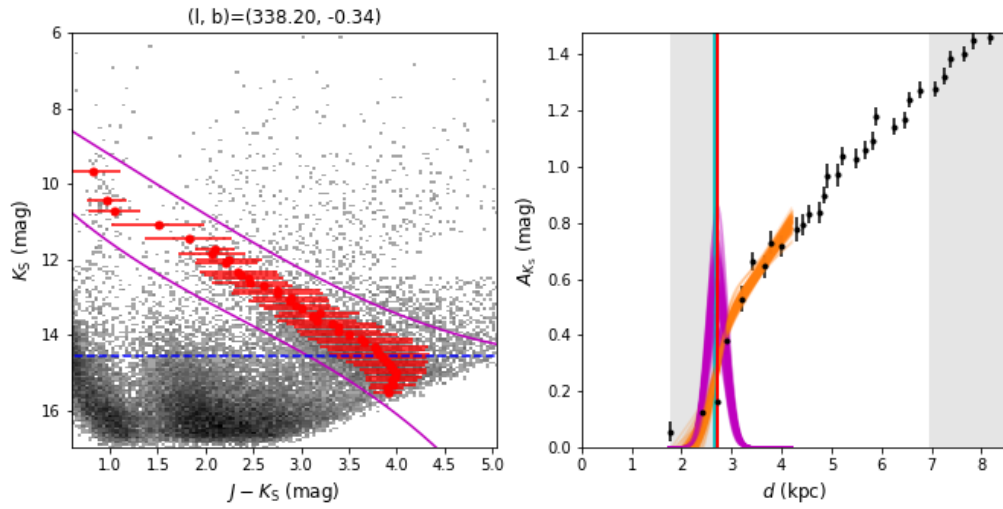


Figure 113. Determination of the distance to cloud centered at $(l, b)=(338.20, -0.34)$. See the caption of Fig. 2 in the paper for details.

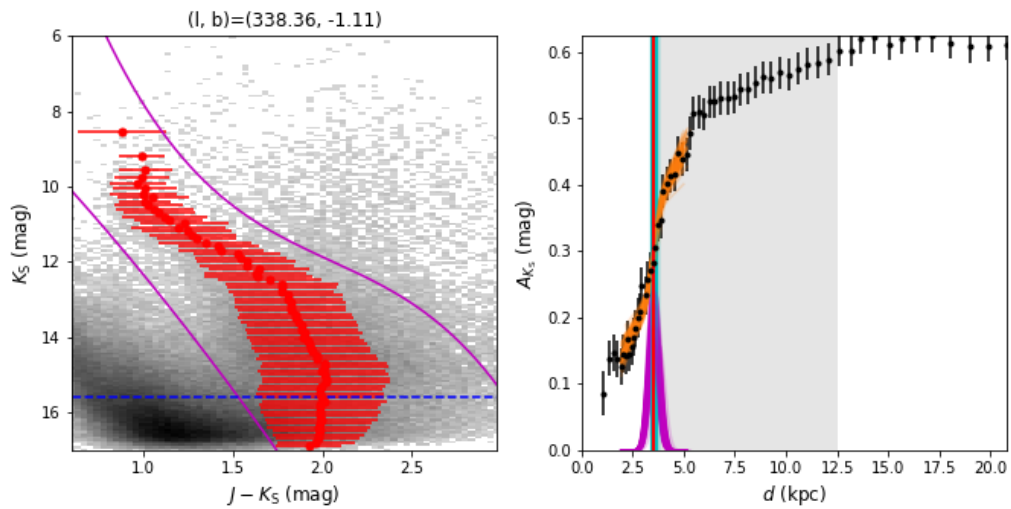


Figure 114. Determination of the distance to cloud centered at $(l, b)=(338.36, -1.11)$. See the caption of Fig. 2 in the paper for details.

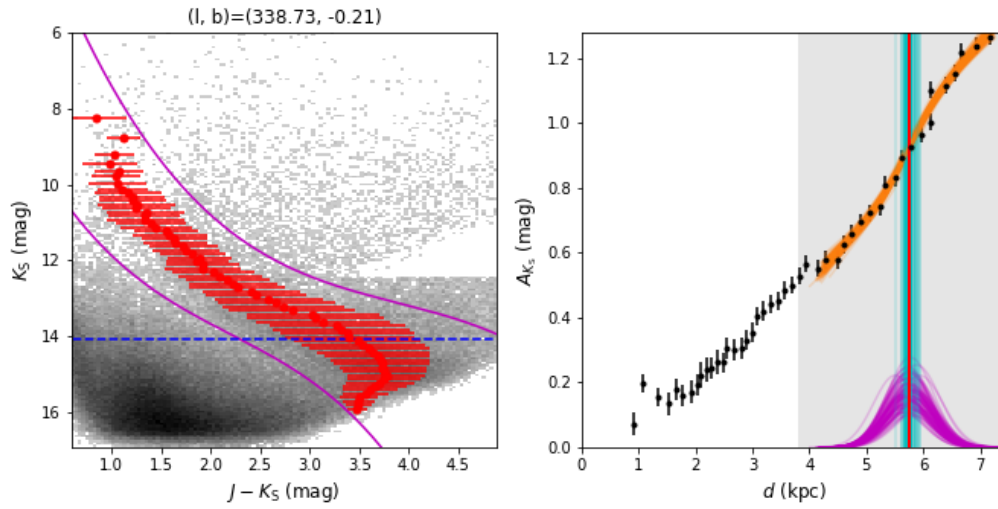


Figure 115. Determination of the distance to cloud centered at $(l, b)=(338.73, -0.21)$. See the caption of Fig. 2 in the paper for details.

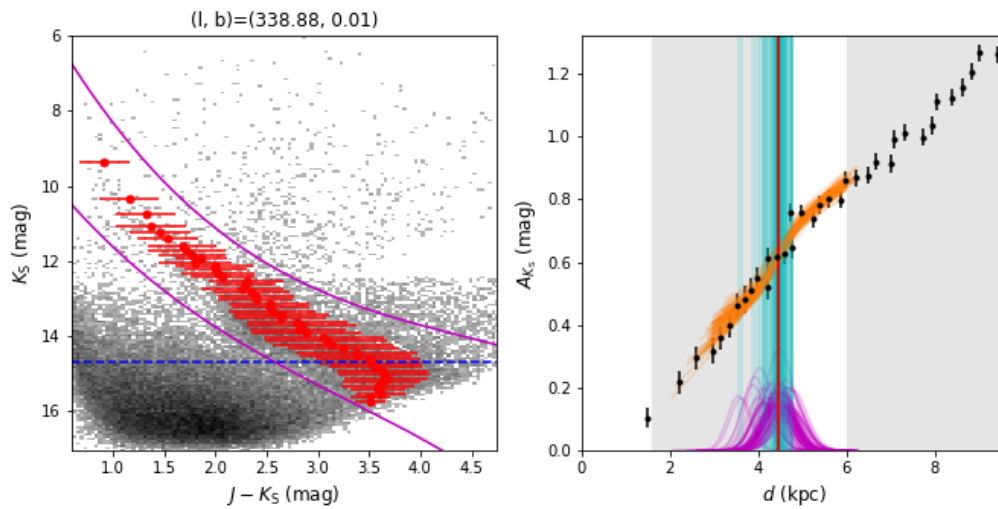


Figure 116. Determination of the distance to cloud centered at $(l, b)=(338.88, 0.01)$. See the caption of Fig. 2 in the paper for details.

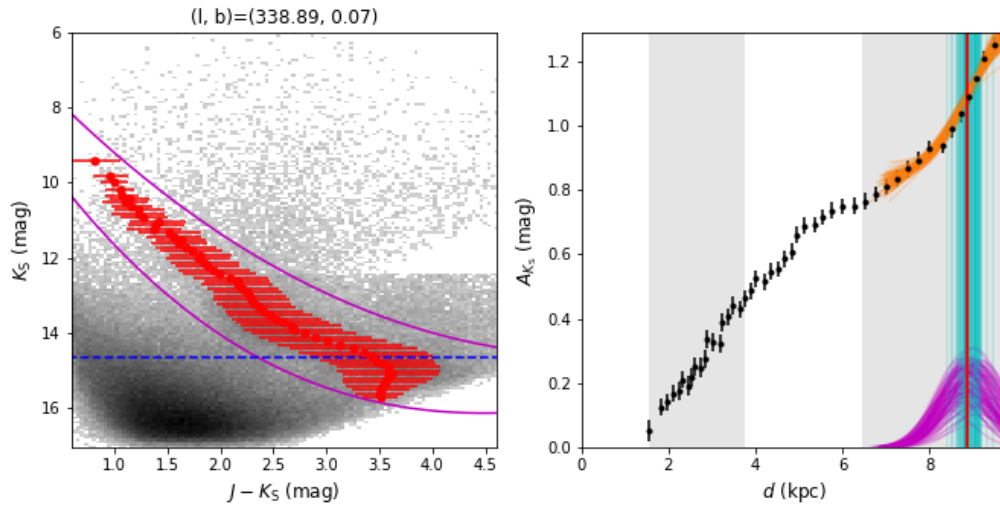


Figure 117. Determination of the distance to cloud centered at $(l, b)=(338.89, 0.07)$. See the caption of Fig. 2 in the paper for details.

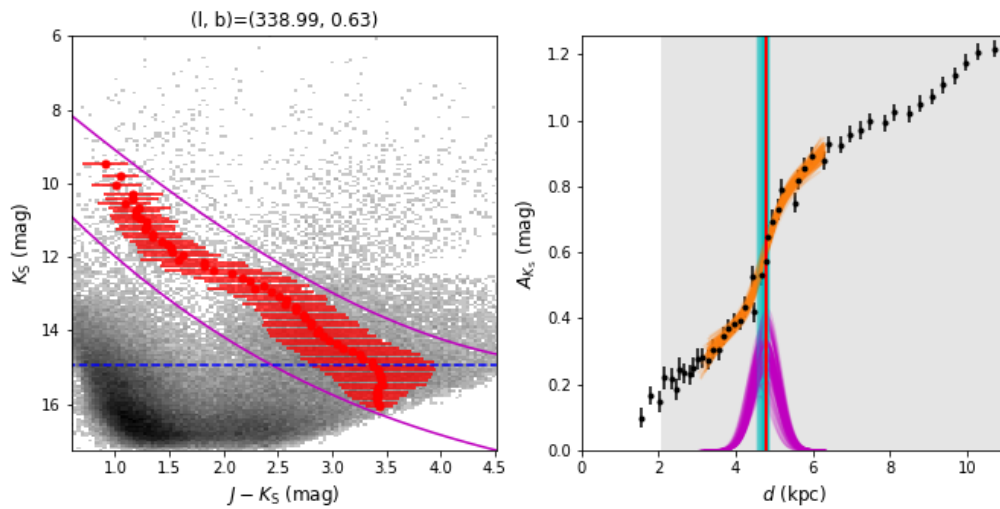


Figure 118. Determination of the distance to cloud centered at $(l, b)=(338.99, 0.63)$. See the caption of Fig. 2 in the paper for details.

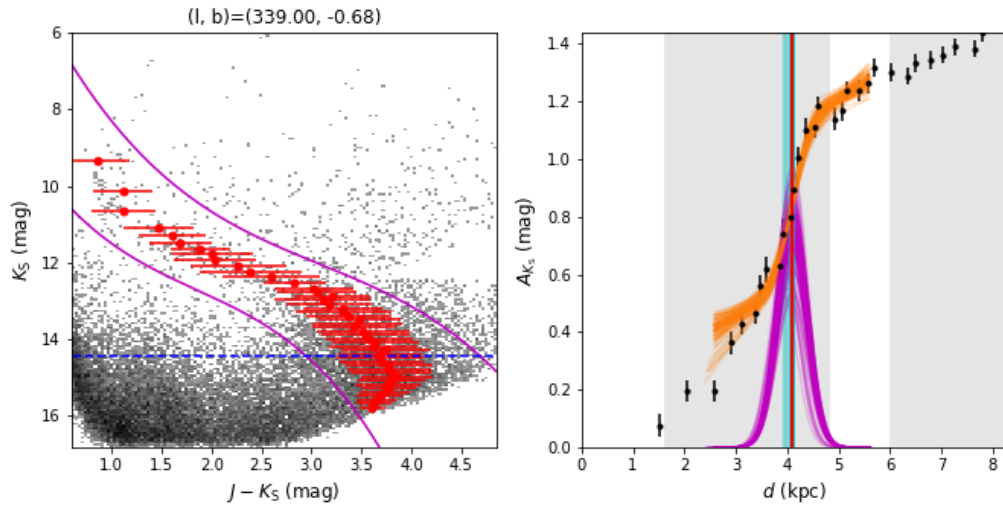


Figure 119. Determination of the distance to cloud centered at $(l, b)=(339.00, -0.68)$. See the caption of Fig. 2 in the paper for details.

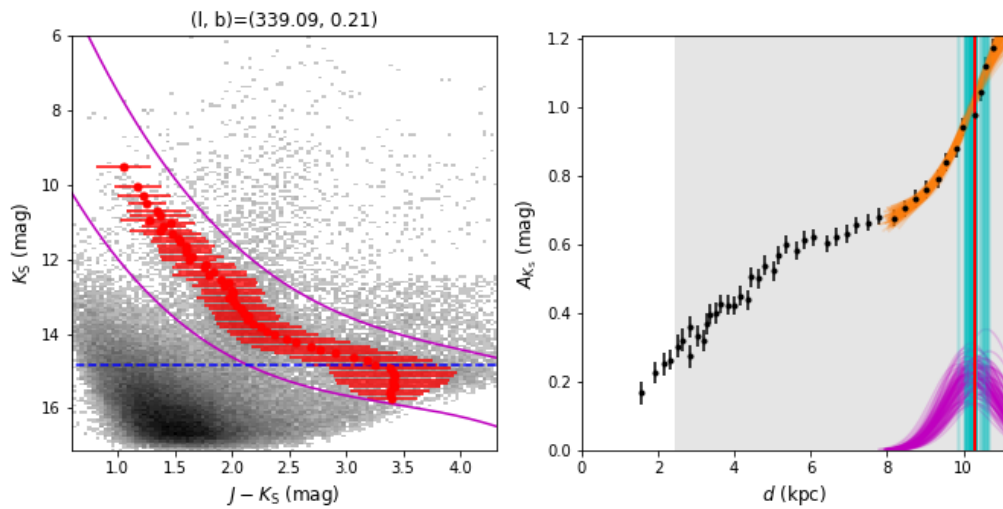


Figure 120. Determination of the distance to cloud centered at $(l, b)=(339.09, 0.21)$. See the caption of Fig. 2 in the paper for details.

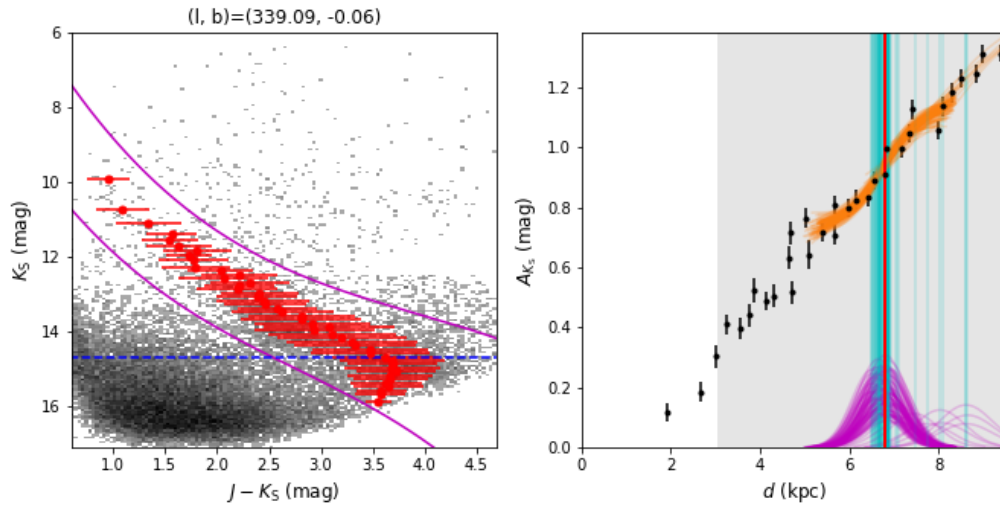


Figure 121. Determination of the distance to cloud centered at $(l, b)=(339.09, -0.06)$. See the caption of Fig. 2 in the paper for details.

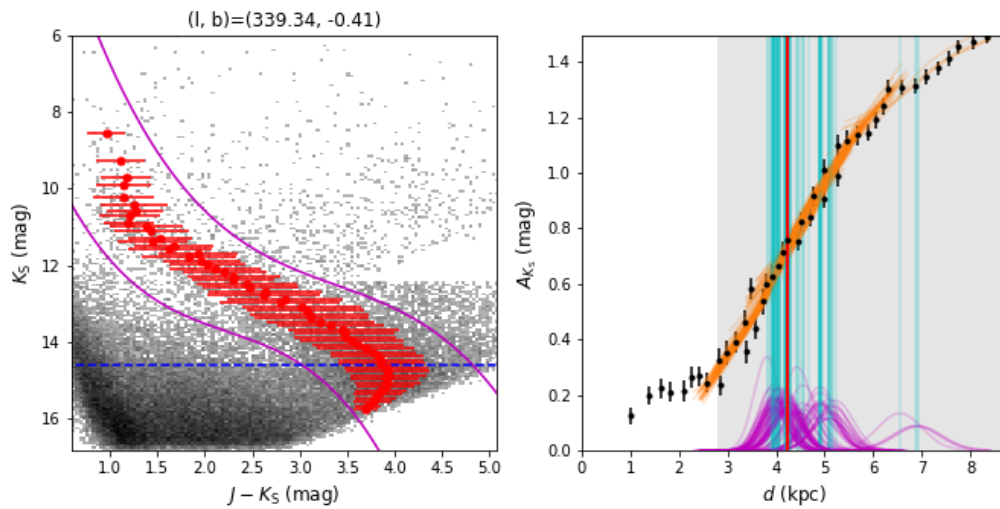


Figure 122. Determination of the distance to cloud centered at $(l, b)=(339.34, -0.41)$. See the caption of Fig. 2 in the paper for details.

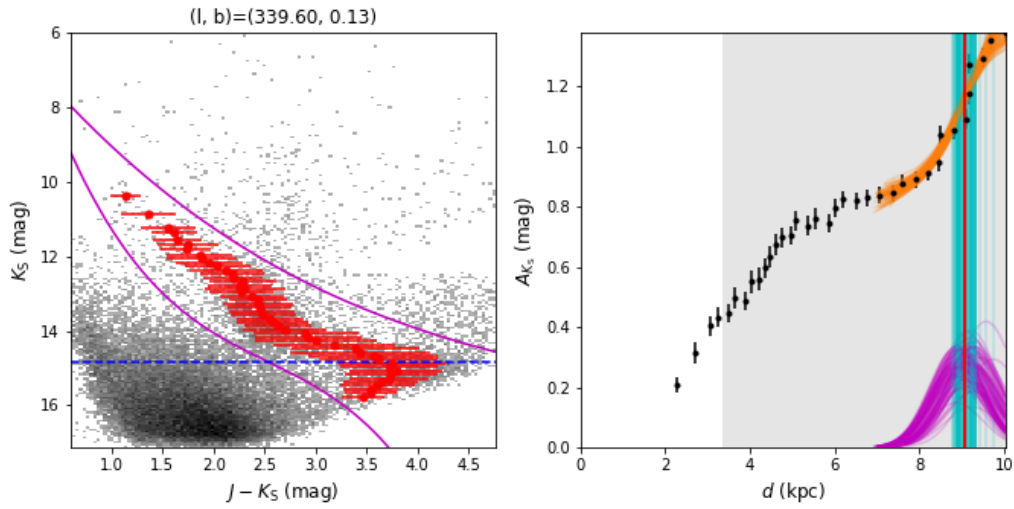


Figure 123. Determination of the distance to cloud centered at $(l, b)=(339.60, 0.13)$. See the caption of Fig. 2 in the paper for details.

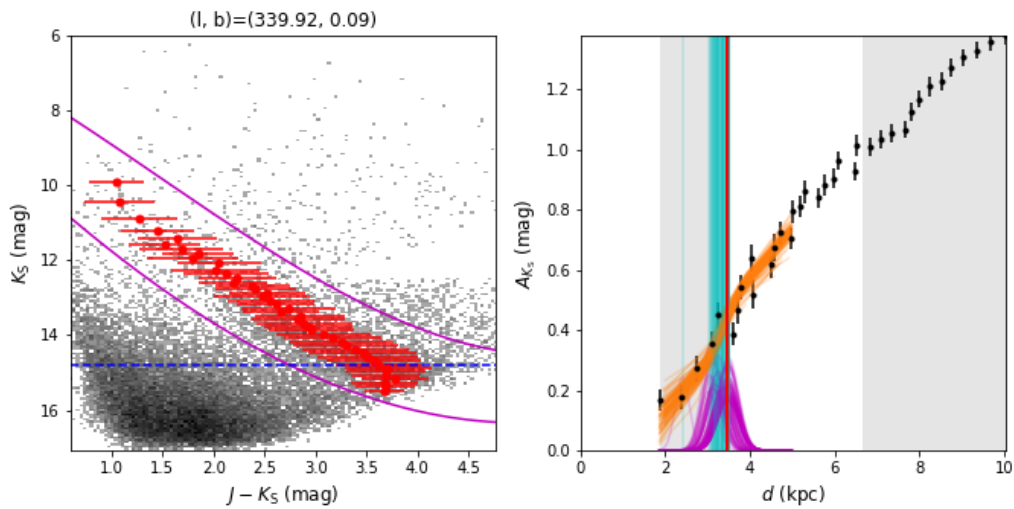


Figure 124. Determination of the distance to cloud centered at $(l, b)=(339.92, 0.09)$. See the caption of Fig. 2 in the paper for details.

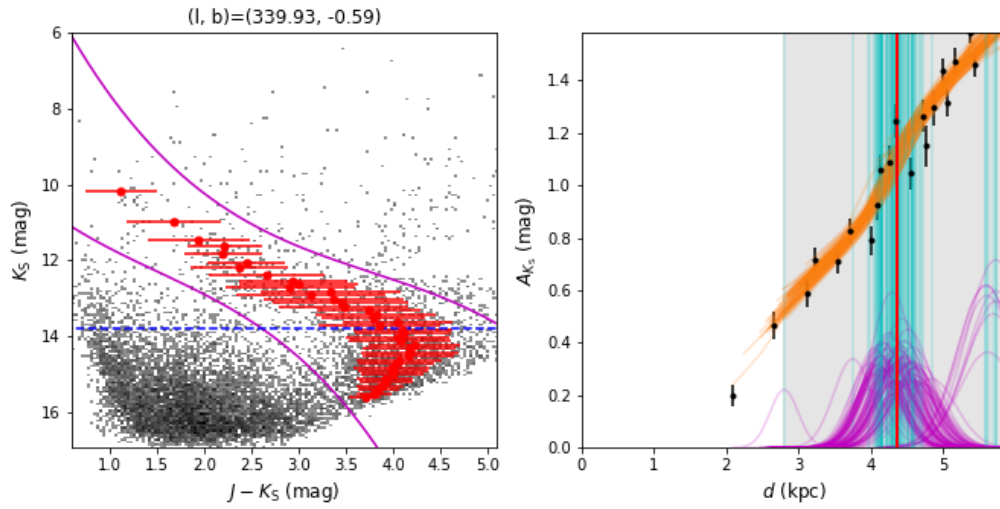


Figure 125. Determination of the distance to cloud centered at $(l, b)=(339.93, -0.59)$. See the caption of Fig. 2 in the paper for details.

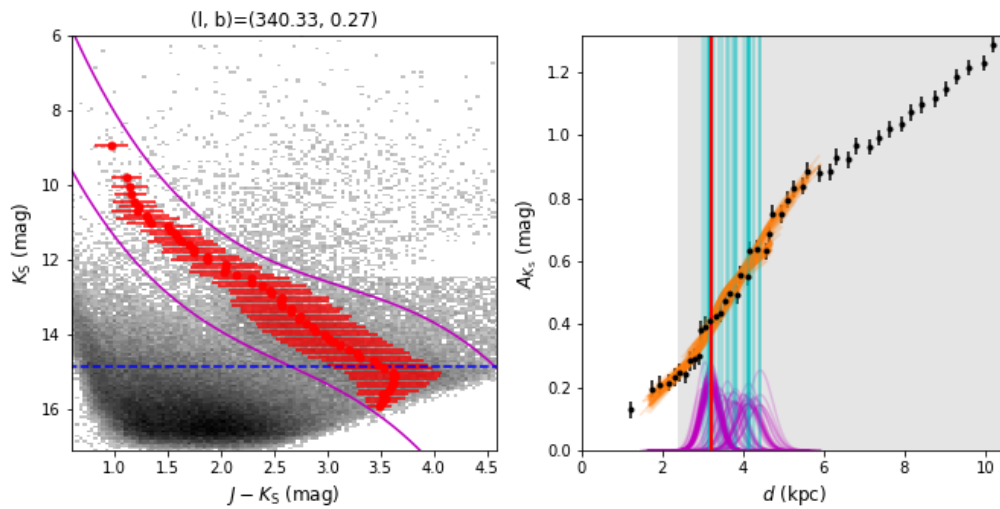


Figure 126. Determination of the distance to cloud centered at $(l, b)=(340.33, 0.27)$. See the caption of Fig. 2 in the paper for details.

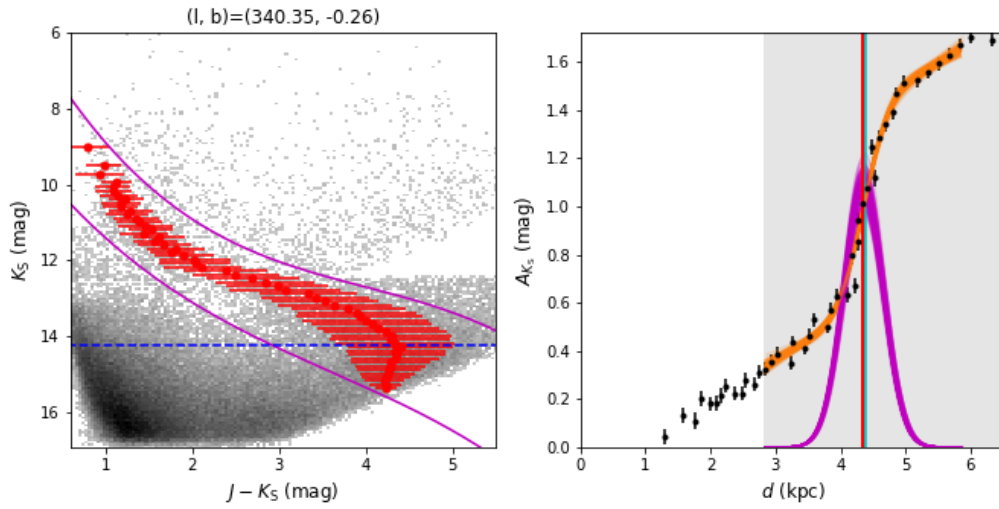


Figure 127. Determination of the distance to cloud centered at $(l, b)=(340.35, -0.26)$. See the caption of Fig. 2 in the paper for details.

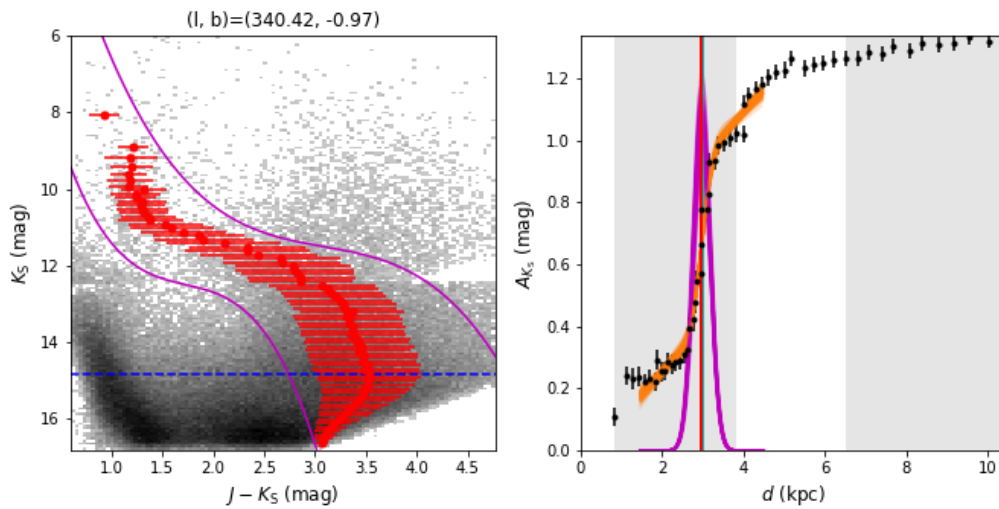


Figure 128. Determination of the distance to cloud centered at $(l, b)=(340.42, -0.97)$. See the caption of Fig. 2 in the paper for details.

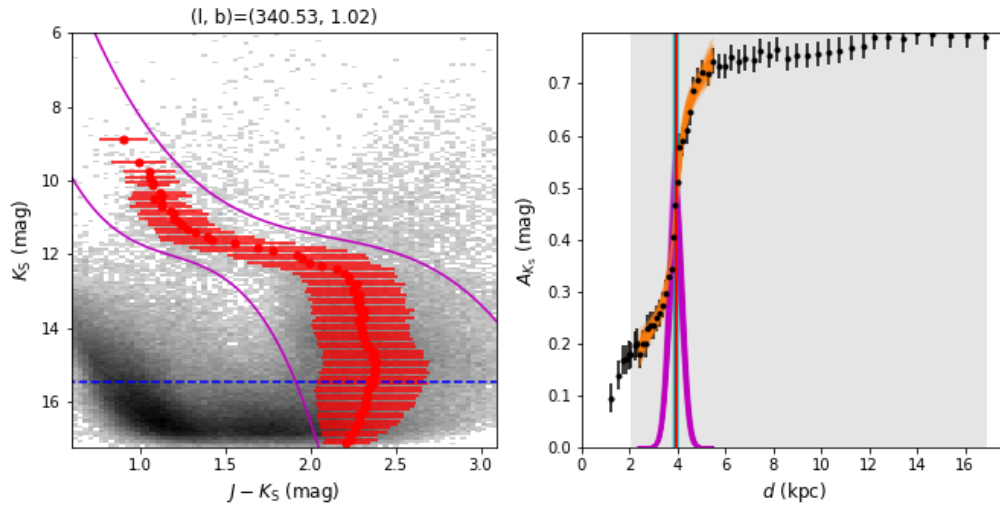


Figure 129. Determination of the distance to cloud centered at $(l, b)=(340.53, 1.02)$. See the caption of Fig. 2 in the paper for details.

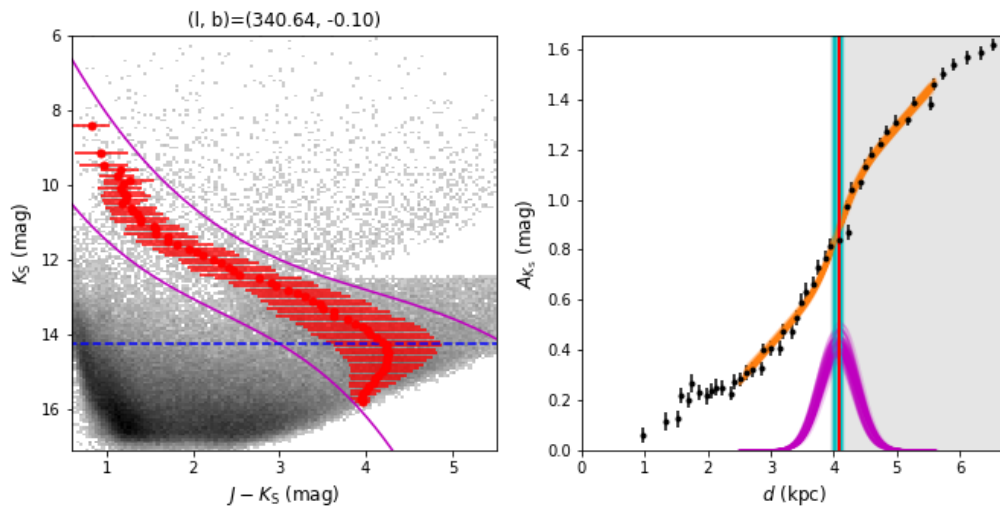


Figure 130. Determination of the distance to cloud centered at $(l, b)=(340.64, -0.10)$. See the caption of Fig. 2 in the paper for details.

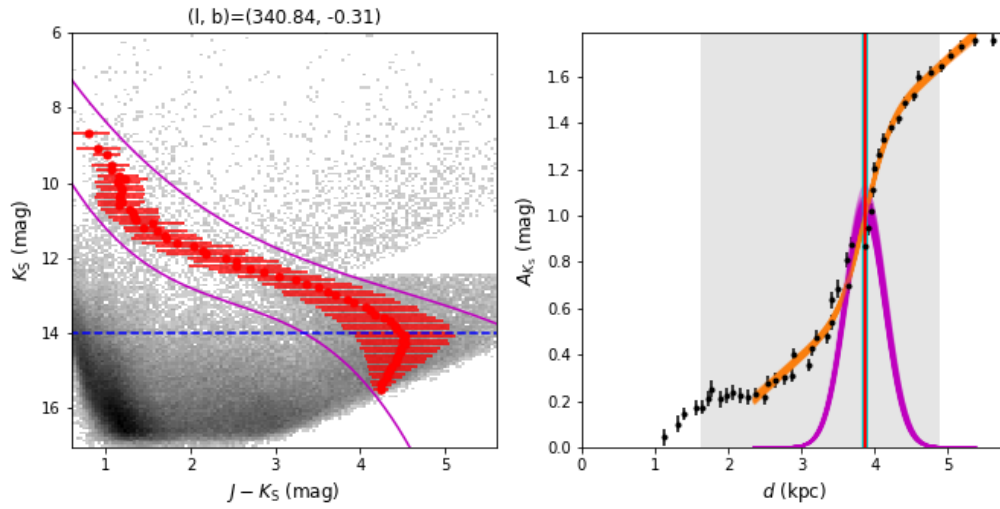


Figure 131. Determination of the distance to cloud centered at $(l, b)=(340.84, -0.31)$. See the caption of Fig. 2 in the paper for details.

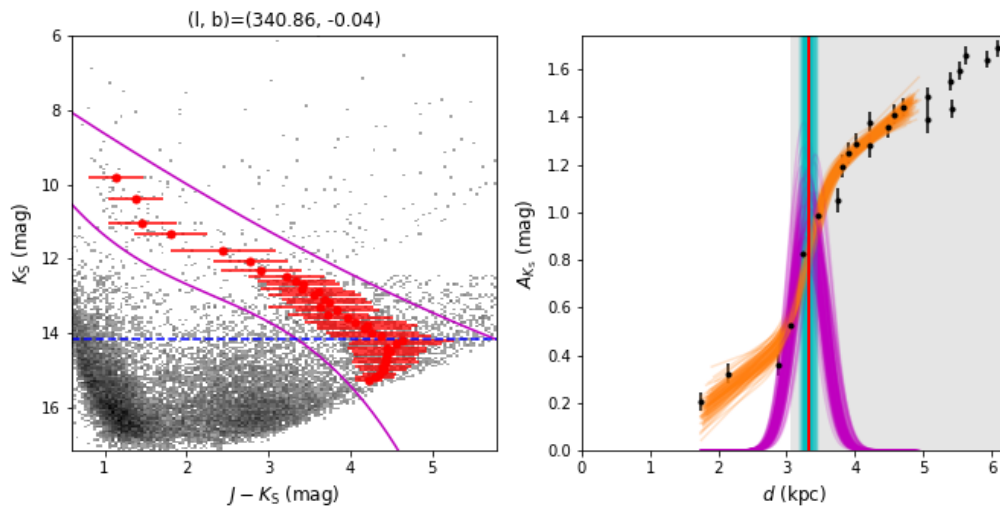


Figure 132. Determination of the distance to cloud centered at $(l, b)=(340.86, -0.04)$. See the caption of Fig. 2 in the paper for details.

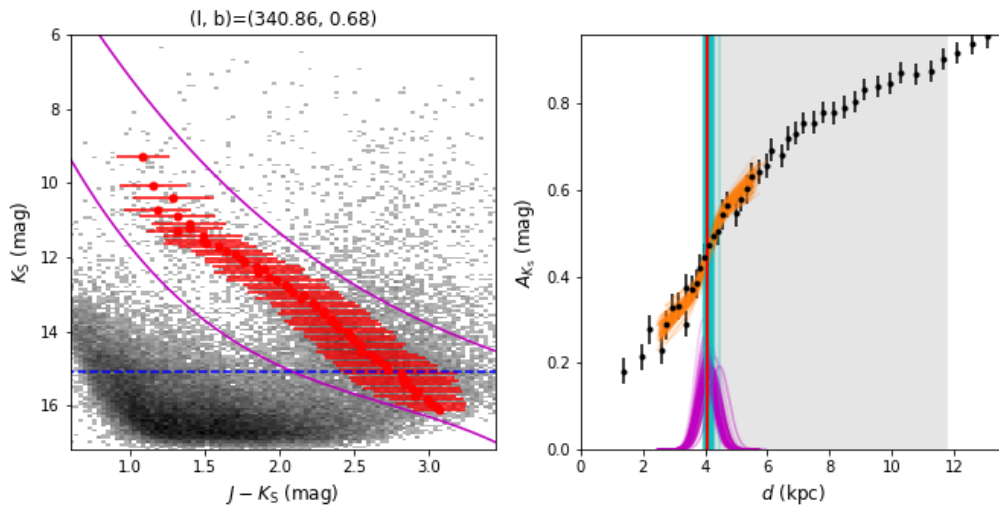


Figure 133. Determination of the distance to cloud centered at $(l, b)=(340.86, 0.68)$. See the caption of Fig. 2 in the paper for details.

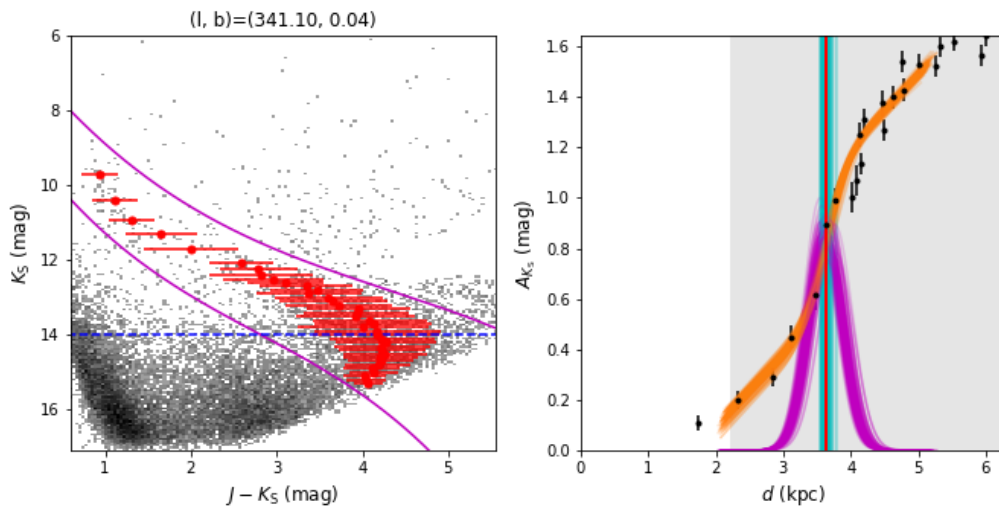


Figure 134. Determination of the distance to cloud centered at $(l, b)=(341.10, 0.04)$. See the caption of Fig. 2 in the paper for details.

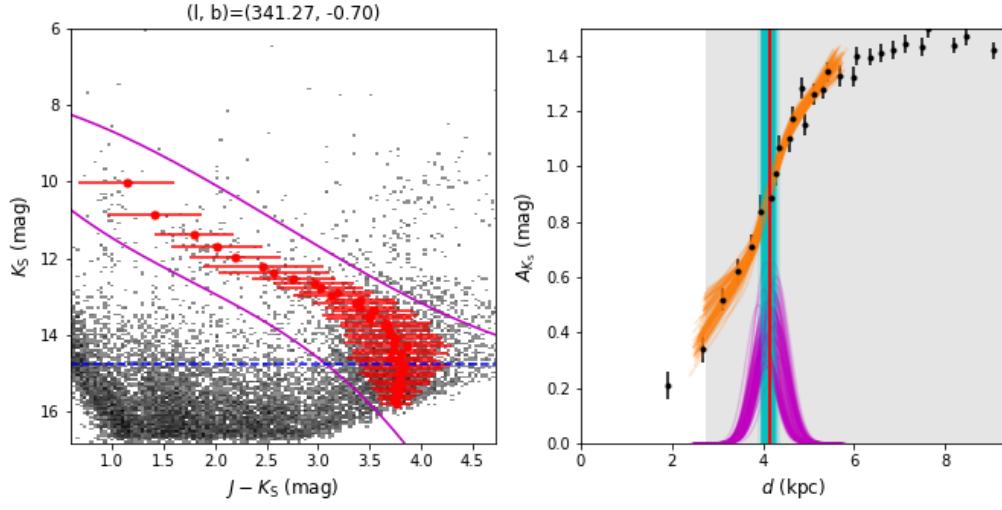


Figure 135. Determination of the distance to cloud centered at $(l, b)=(341.27, -0.70)$. See the caption of Fig. 2 in the paper for details.

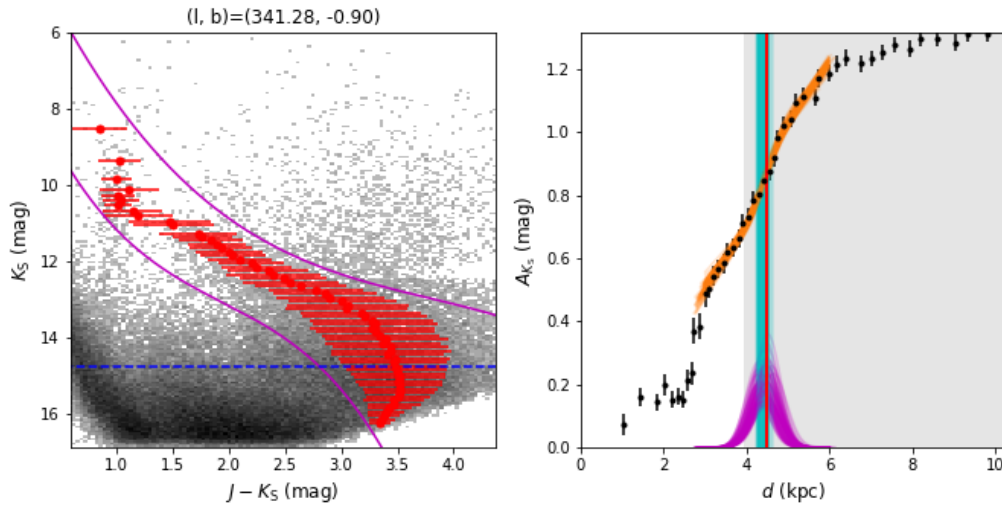


Figure 136. Determination of the distance to cloud centered at $(l, b)=(341.28, -0.90)$. See the caption of Fig. 2 in the paper for details.

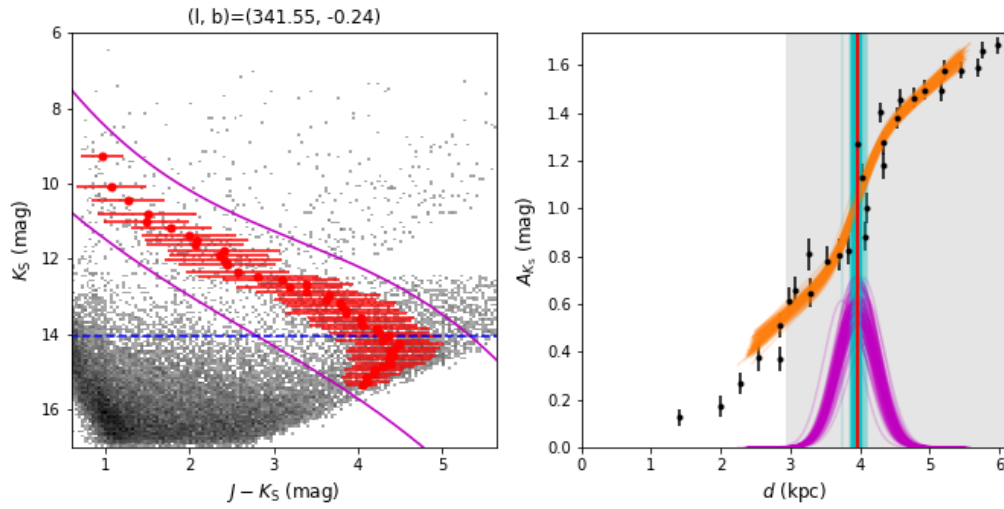


Figure 137. Determination of the distance to cloud centered at $(l, b)=(341.55, -0.24)$. See the caption of Fig. 2 in the paper for details.

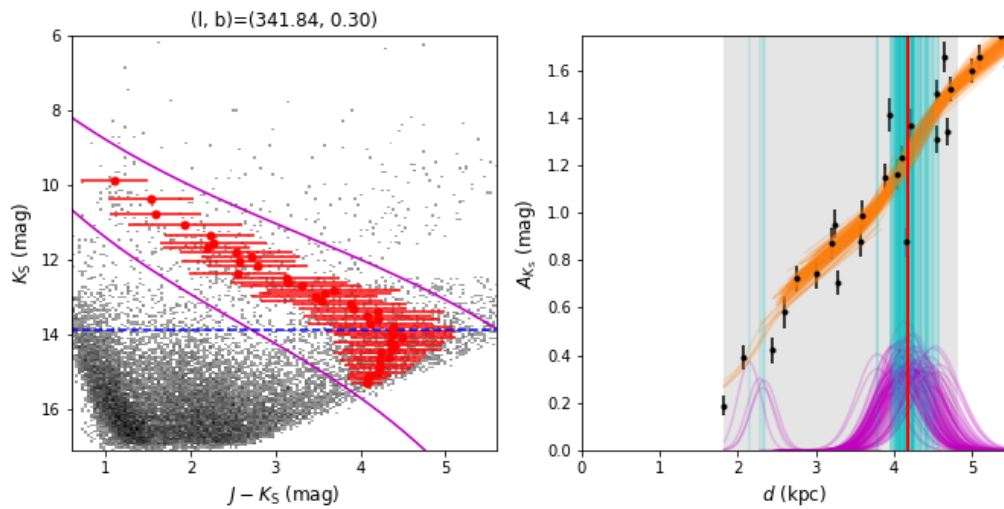


Figure 138. Determination of the distance to cloud centered at $(l, b)=(341.84, 0.30)$. See the caption of Fig. 2 in the paper for details.

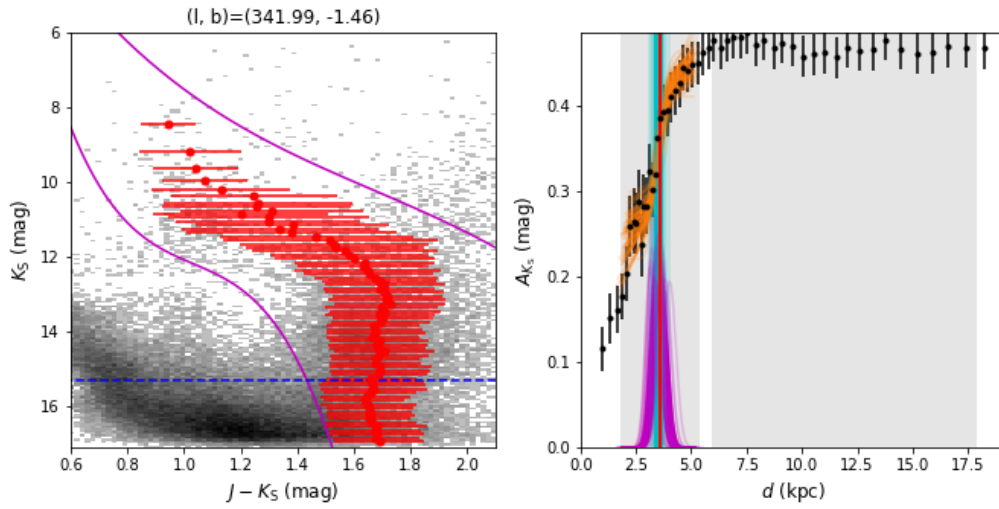


Figure 139. Determination of the distance to cloud centered at $(l, b)=(341.99, -1.46)$. See the caption of Fig. 2 in the paper for details.

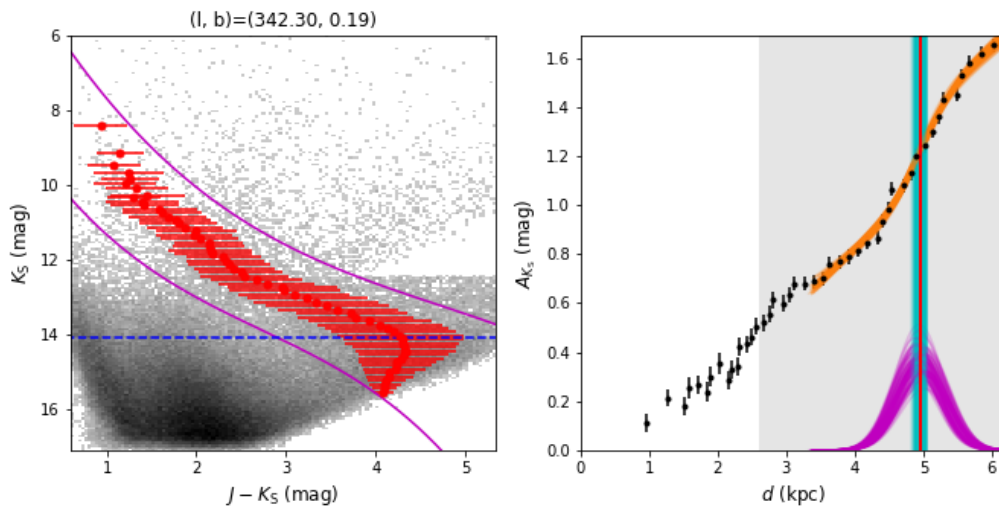


Figure 140. Determination of the distance to cloud centered at $(l, b)=(342.30, 0.19)$. See the caption of Fig. 2 in the paper for details.

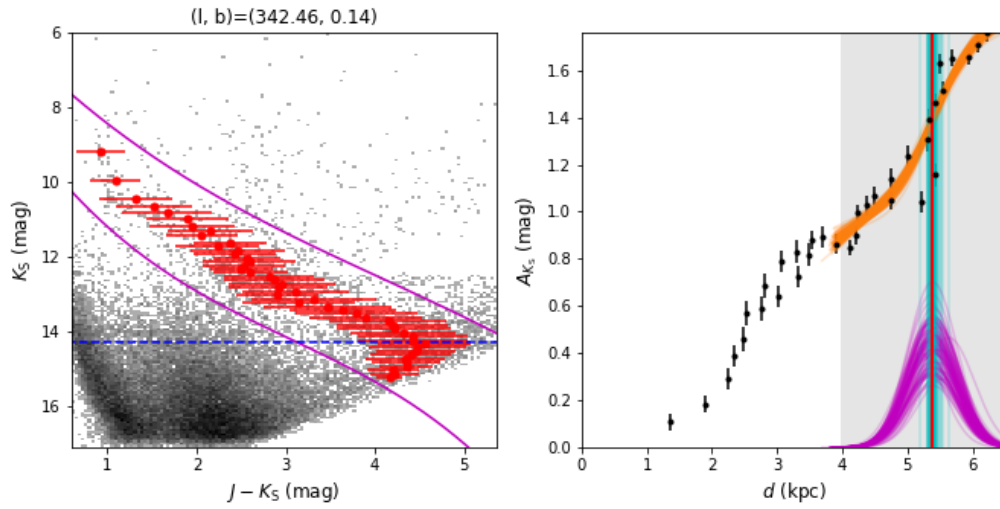


Figure 141. Determination of the distance to cloud centered at $(l, b)=(342.46, 0.14)$. See the caption of Fig. 2 in the paper for details.

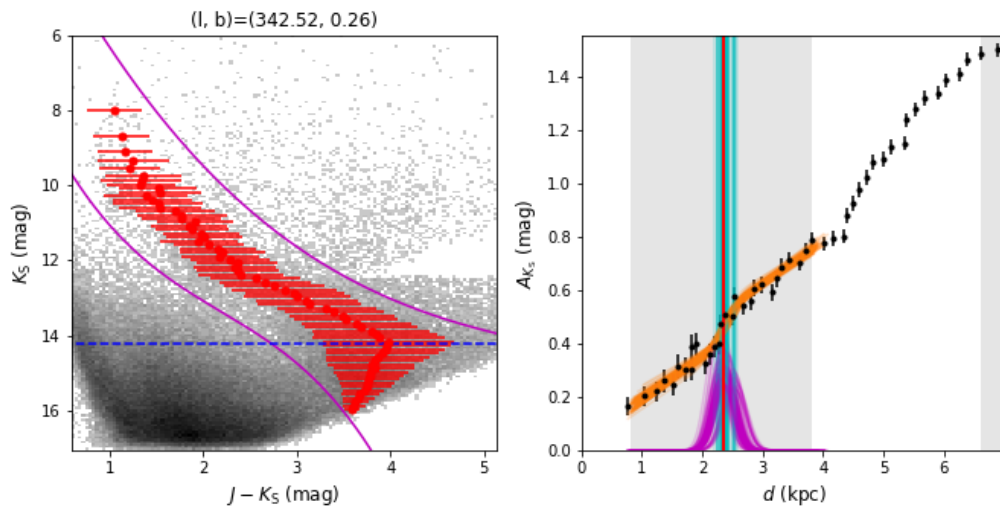


Figure 142. Determination of the distance to cloud centered at $(l, b)=(342.52, 0.26)$. See the caption of Fig. 2 in the paper for details.

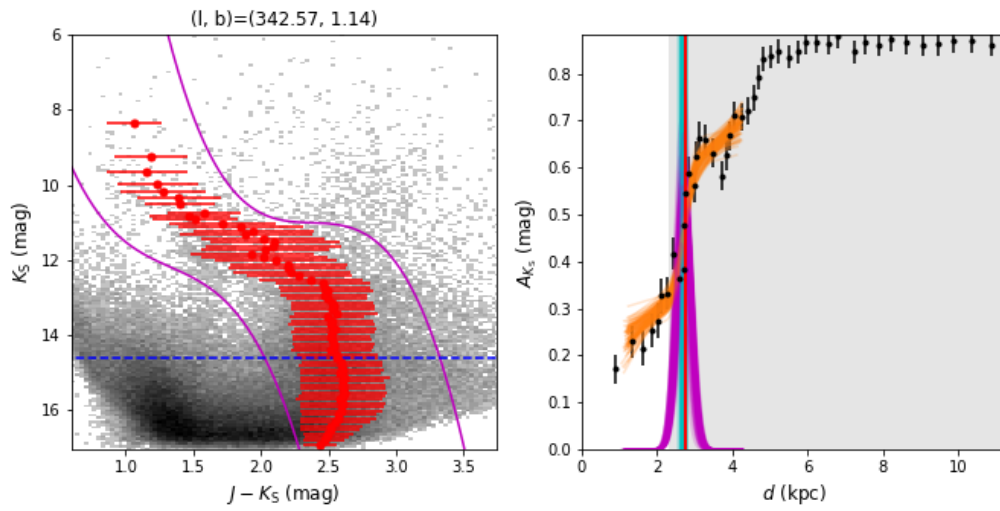


Figure 143. Determination of the distance to cloud centered at $(l, b)=(342.57, 1.14)$. See the caption of Fig. 2 in the paper for details.

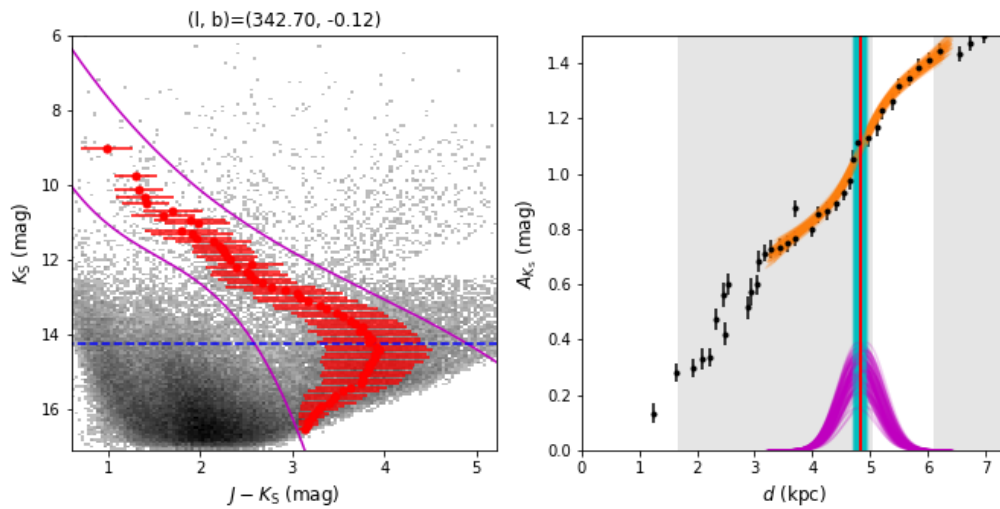


Figure 144. Determination of the distance to cloud centered at $(l, b)=(342.70, -0.12)$. See the caption of Fig. 2 in the paper for details.

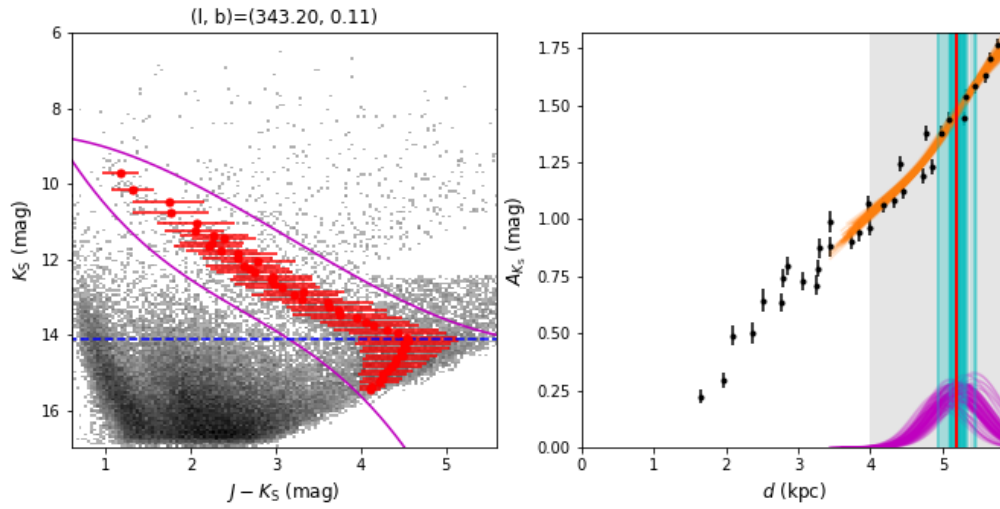


Figure 145. Determination of the distance to cloud centered at $(l, b)=(343.20, 0.11)$. See the caption of Fig. 2 in the paper for details.

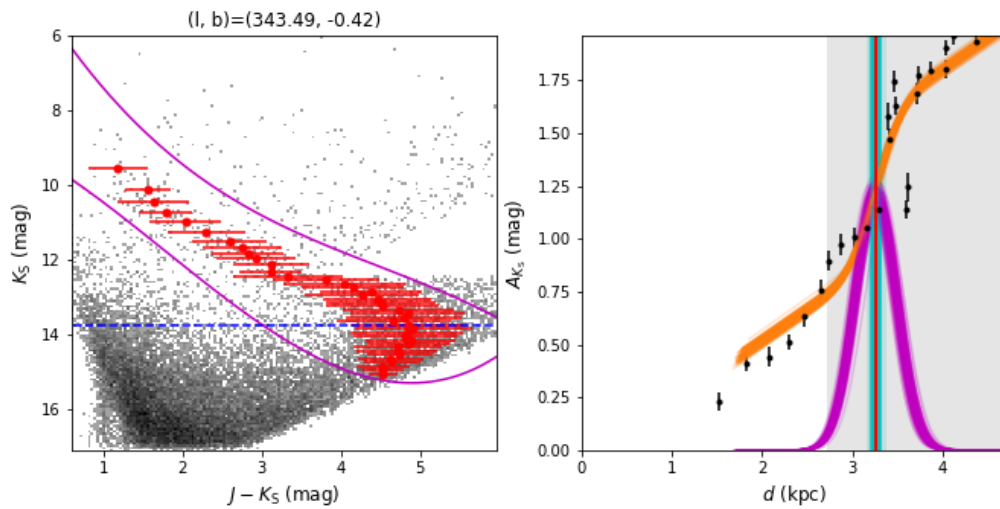


Figure 146. Determination of the distance to cloud centered at $(l, b)=(343.49, -0.42)$. See the caption of Fig. 2 in the paper for details.

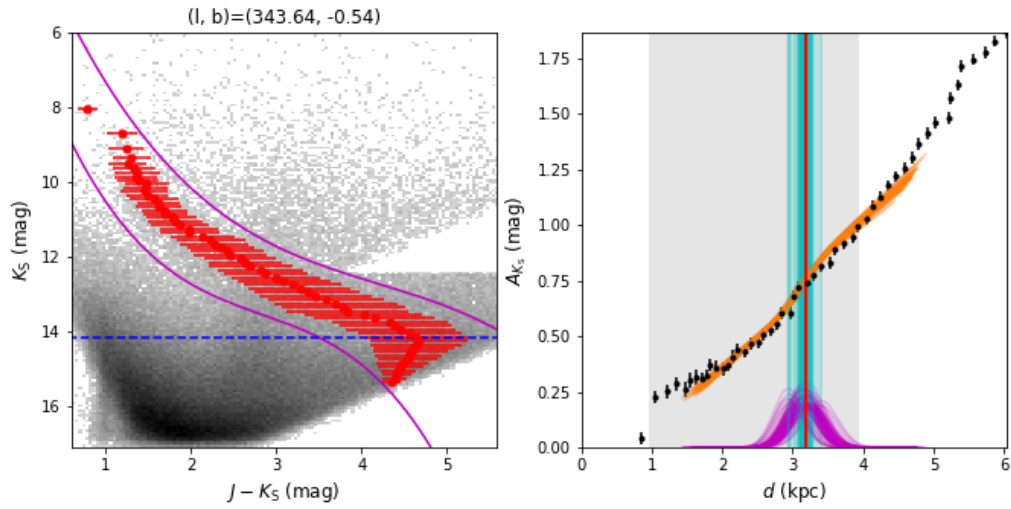


Figure 147. Determination of the distance to cloud centered at $(l, b)=(343.64, -0.54)$. See the caption of Fig. 2 in the paper for details.

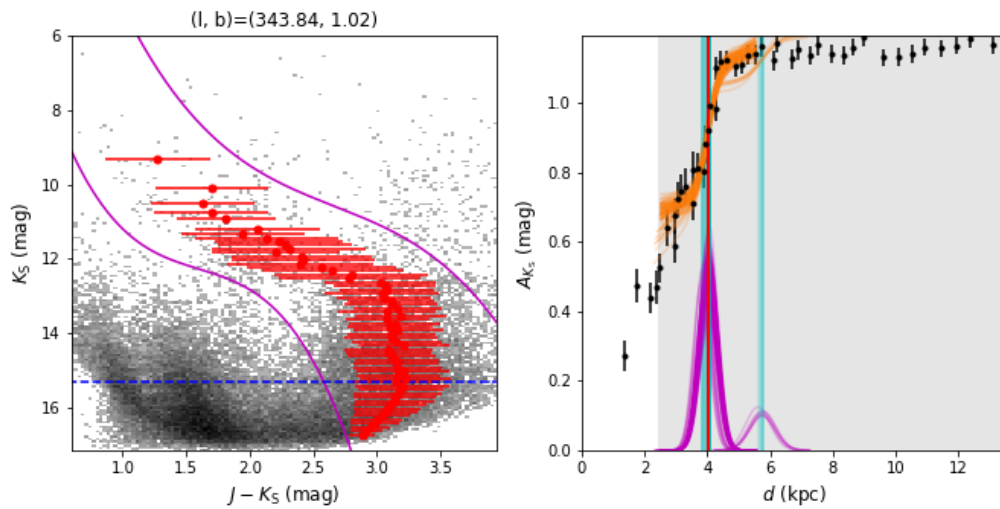


Figure 148. Determination of the distance to cloud centered at $(l, b)=(343.84, 1.02)$. See the caption of Fig. 2 in the paper for details.

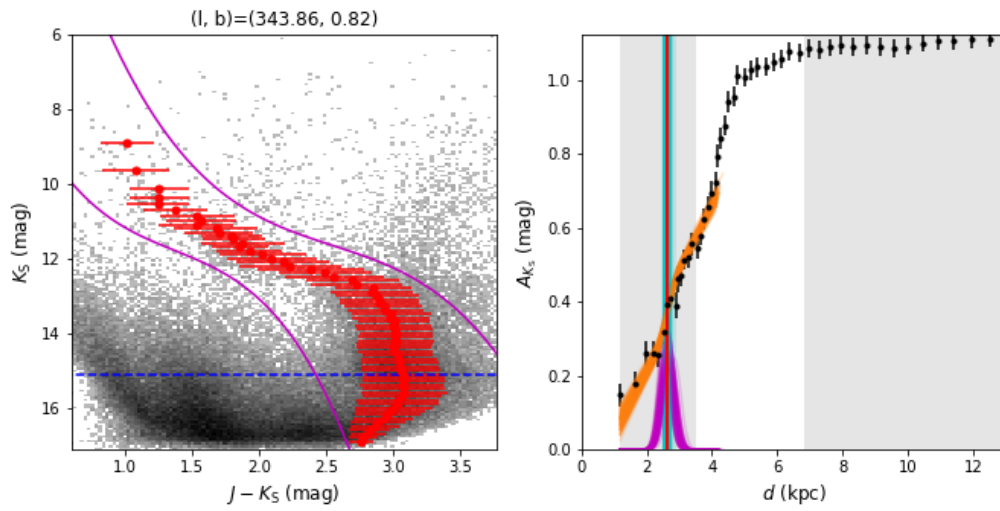


Figure 149. Determination of the distance to cloud centered at $(l, b) = (343.86, 0.82)$. See the caption of Fig. 2 in the paper for details.

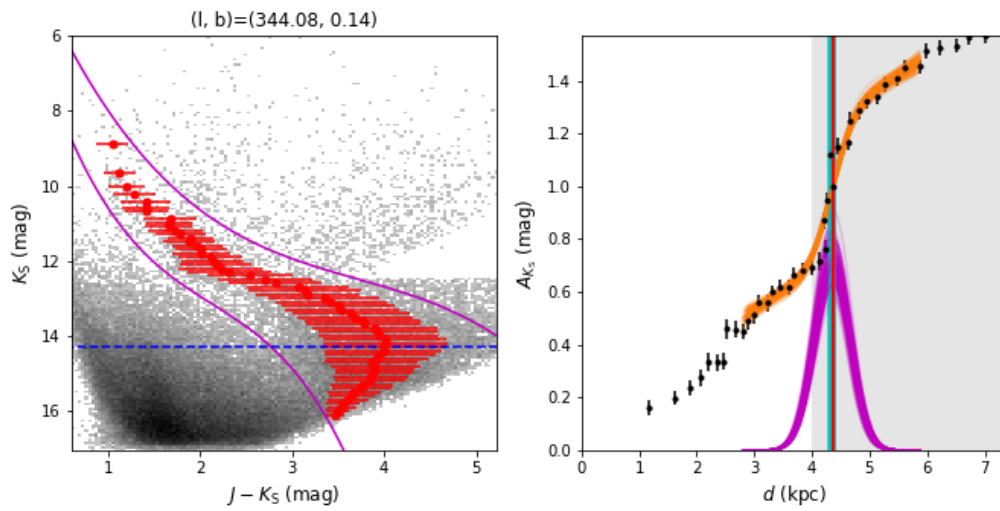


Figure 150. Determination of the distance to cloud centered at $(l, b) = (344.08, 0.14)$. See the caption of Fig. 2 in the paper for details.

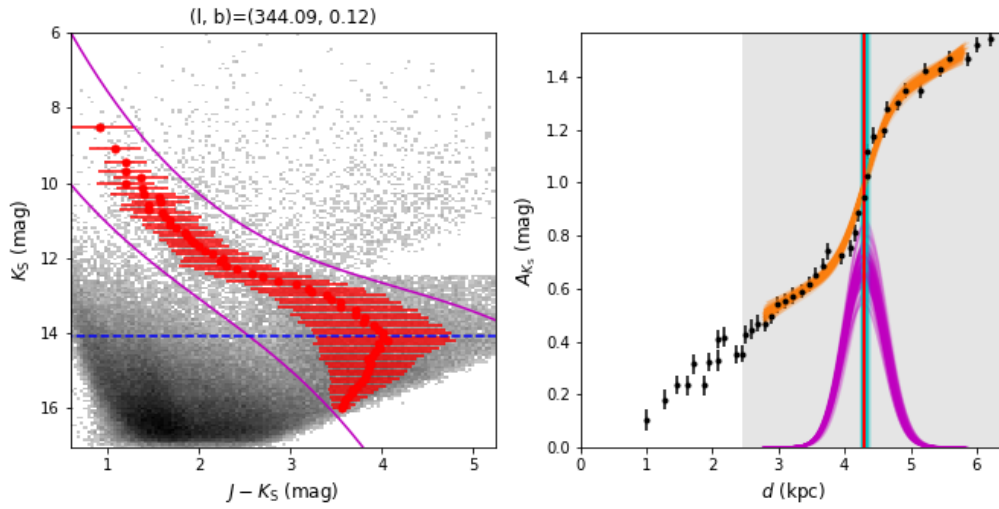


Figure 151. Determination of the distance to cloud centered at $(l, b)=(344.09, 0.12)$. See the caption of Fig. 2 in the paper for details.

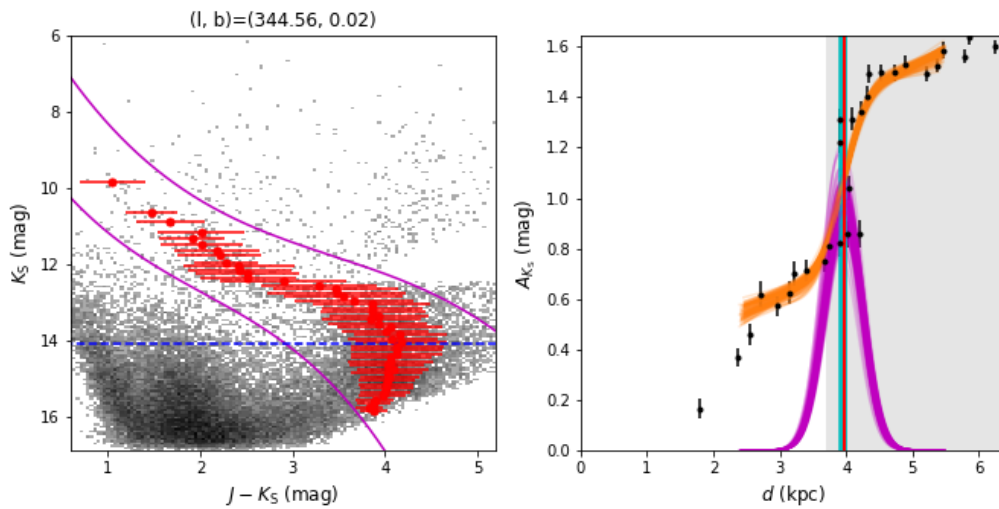


Figure 152. Determination of the distance to cloud centered at $(l, b)=(344.56, 0.02)$. See the caption of Fig. 2 in the paper for details.

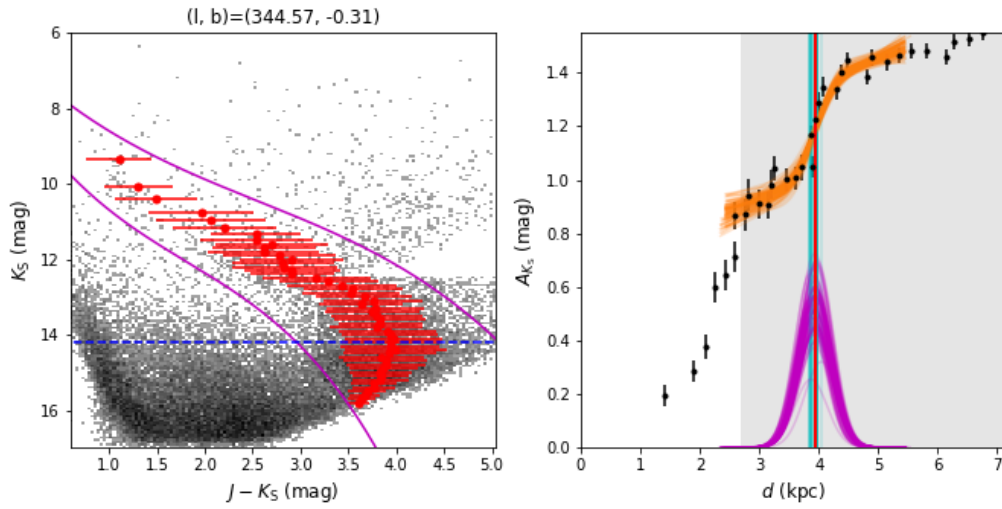


Figure 153. Determination of the distance to cloud centered at $(l, b) = (344.57, -0.31)$. See the caption of Fig. 2 in the paper for details.

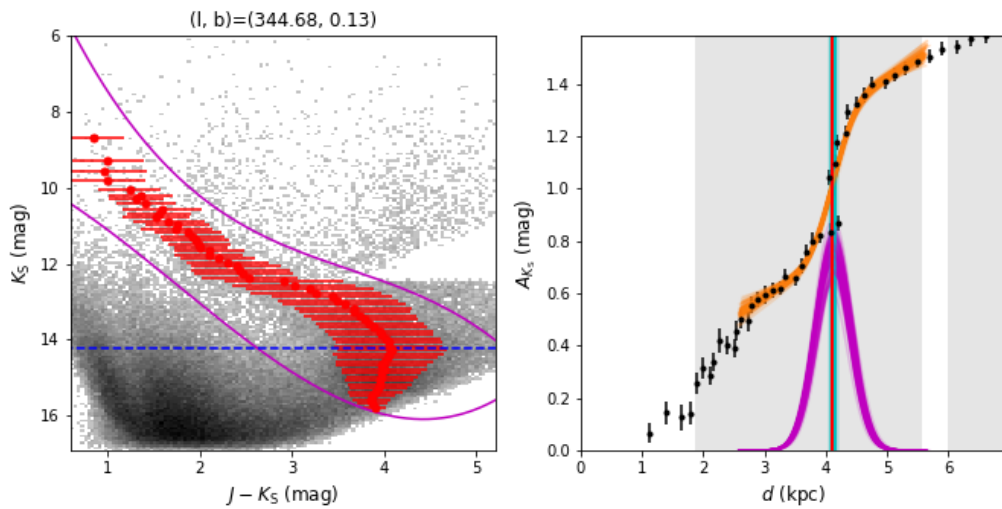


Figure 154. Determination of the distance to cloud centered at $(l, b) = (344.68, 0.13)$. See the caption of Fig. 2 in the paper for details.

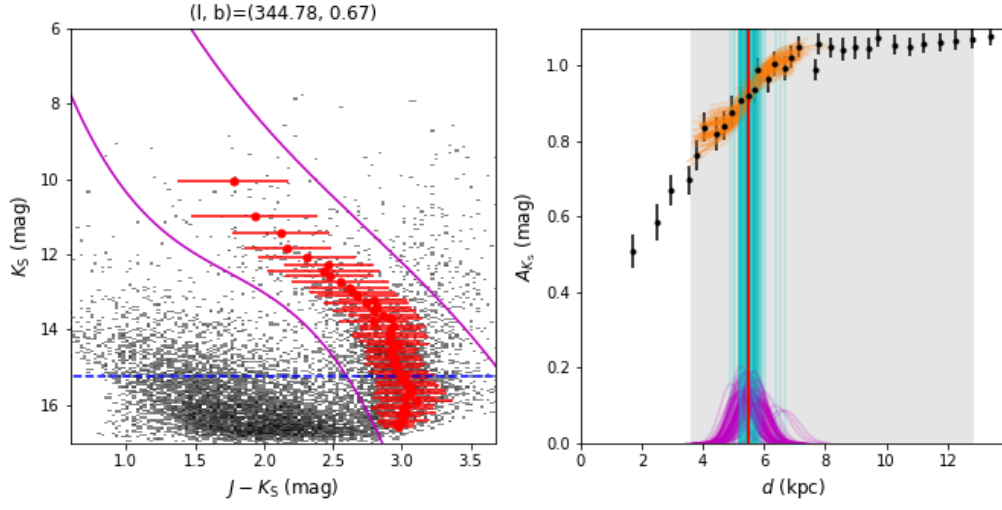


Figure 155. Determination of the distance to cloud centered at $(l, b)=(344.78, 0.67)$. See the caption of Fig. 2 in the paper for details.

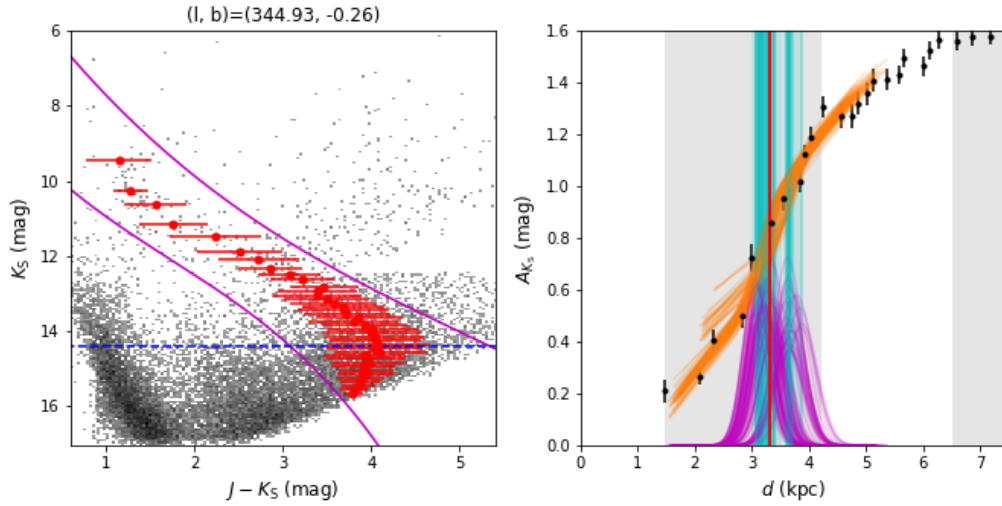


Figure 156. Determination of the distance to cloud centered at $(l, b)=(344.93, -0.26)$. See the caption of Fig. 2 in the paper for details.

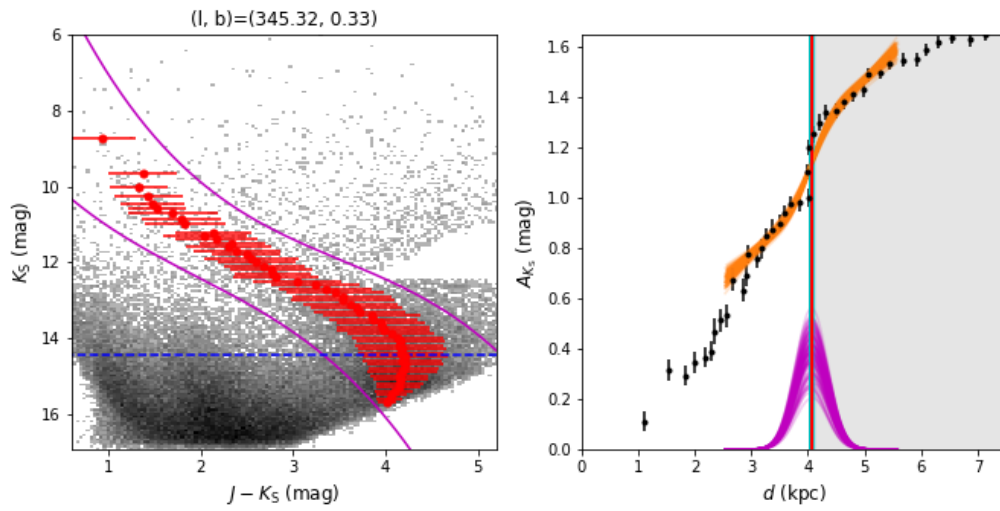


Figure 157. Determination of the distance to cloud centered at $(l, b)=(345.32, 0.33)$. See the caption of Fig. 2 in the paper for details.

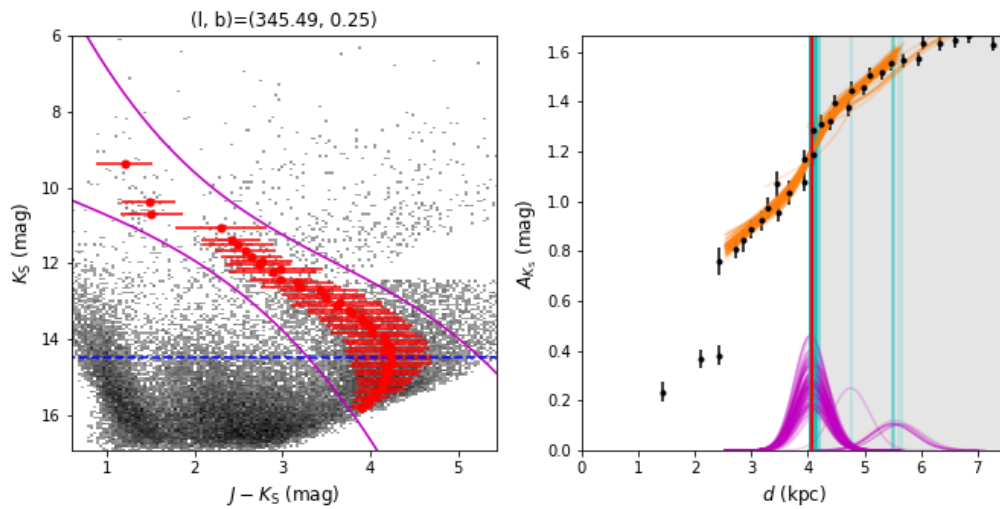


Figure 158. Determination of the distance to cloud centered at $(l, b)=(345.49, 0.25)$. See the caption of Fig. 2 in the paper for details.

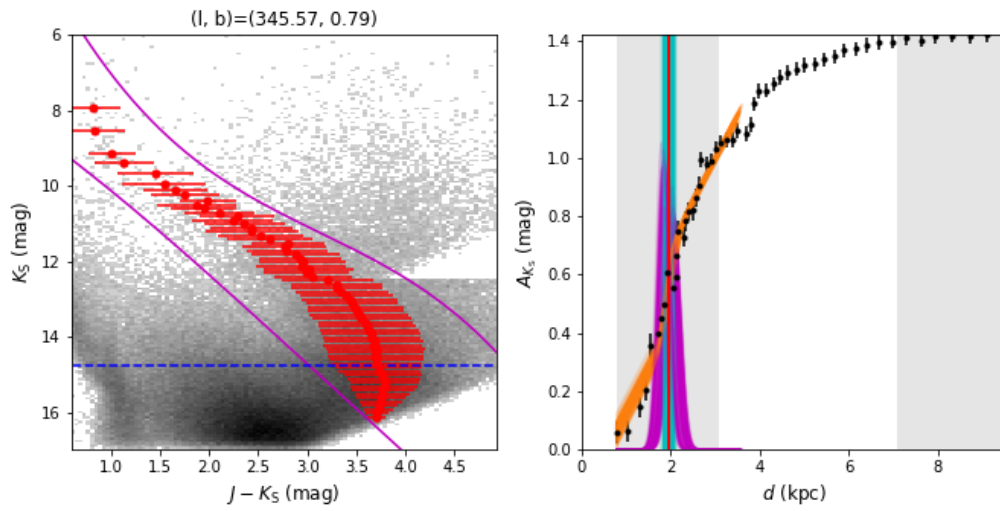


Figure 159. Determination of the distance to cloud centered at $(l, b)=(345.57, 0.79)$. See the caption of Fig. 2 in the paper for details.

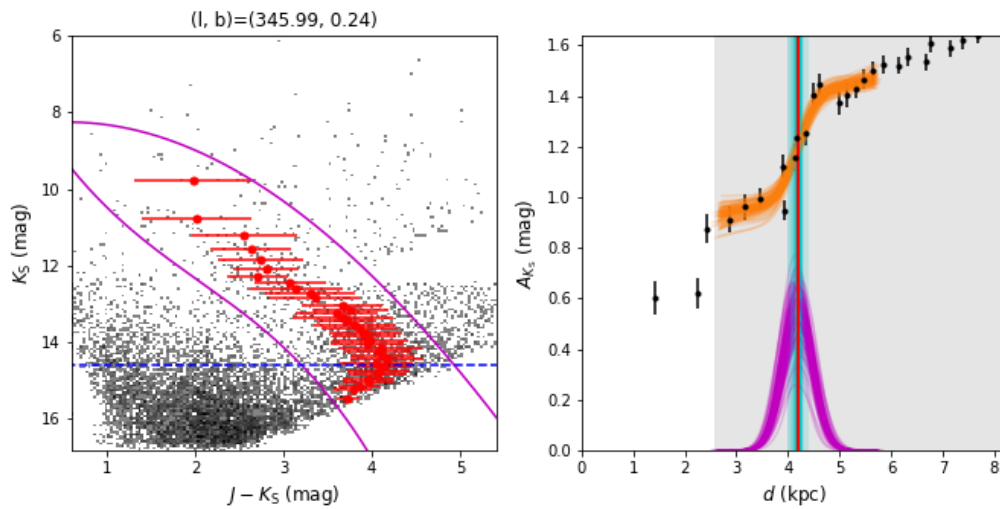


Figure 160. Determination of the distance to cloud centered at $(l, b)=(345.99, 0.24)$. See the caption of Fig. 2 in the paper for details.

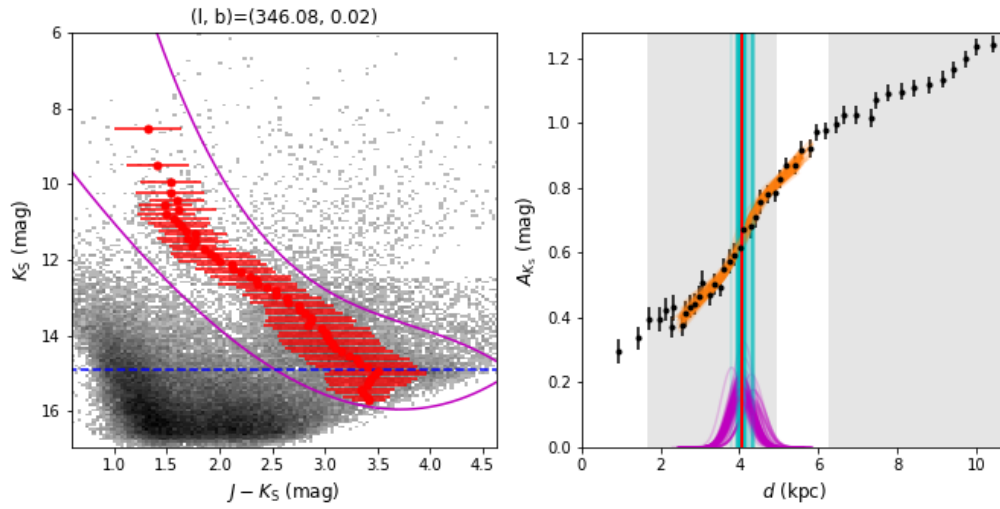


Figure 161. Determination of the distance to cloud centered at $(l, b) = (346.08, 0.02)$. See the caption of Fig. 2 in the paper for details.

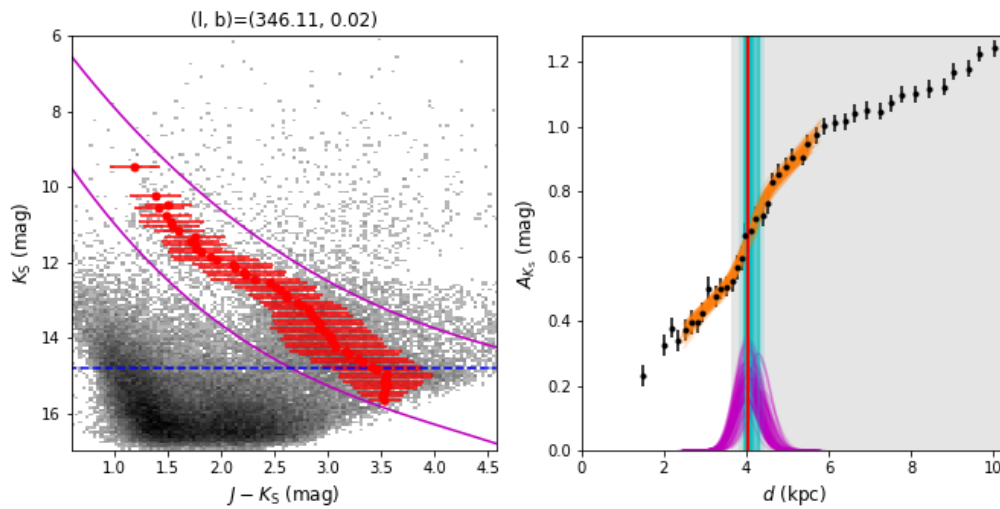


Figure 162. Determination of the distance to cloud centered at $(l, b) = (346.11, 0.02)$. See the caption of Fig. 2 in the paper for details.

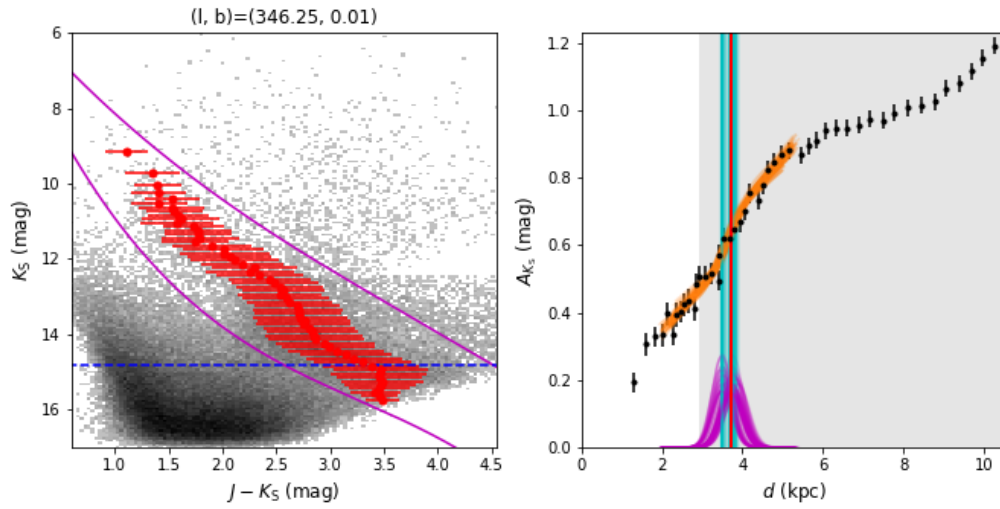


Figure 163. Determination of the distance to cloud centered at $(l, b)=(346.25, 0.01)$. See the caption of Fig. 2 in the paper for details.

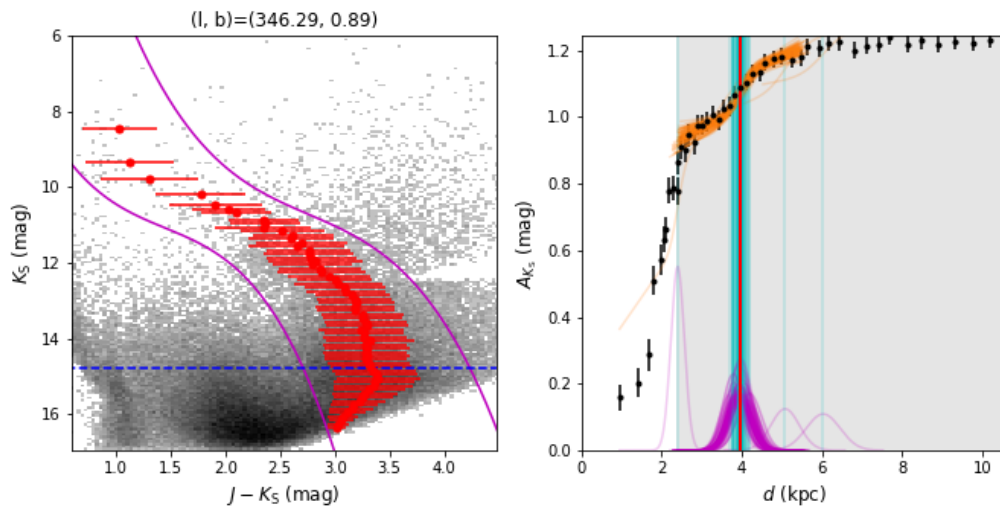


Figure 164. Determination of the distance to cloud centered at $(l, b)=(346.29, 0.89)$. See the caption of Fig. 2 in the paper for details.

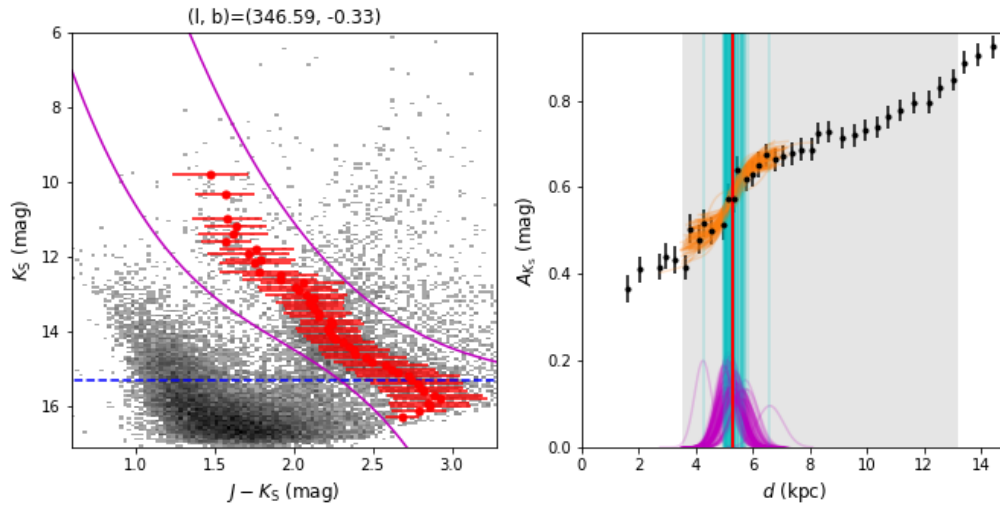


Figure 165. Determination of the distance to cloud centered at $(l, b)=(346.59, -0.33)$. See the caption of Fig. 2 in the paper for details.

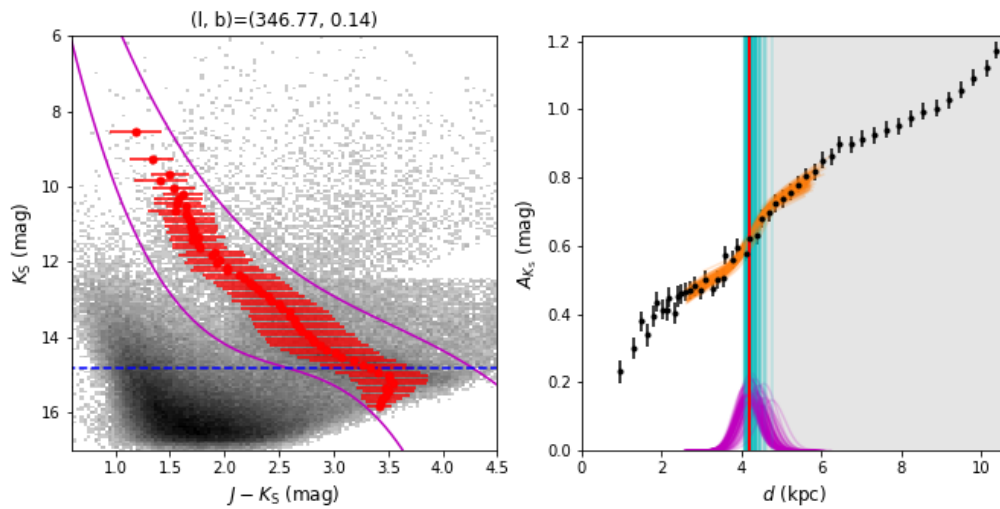


Figure 166. Determination of the distance to cloud centered at $(l, b)=(346.77, 0.14)$. See the caption of Fig. 2 in the paper for details.

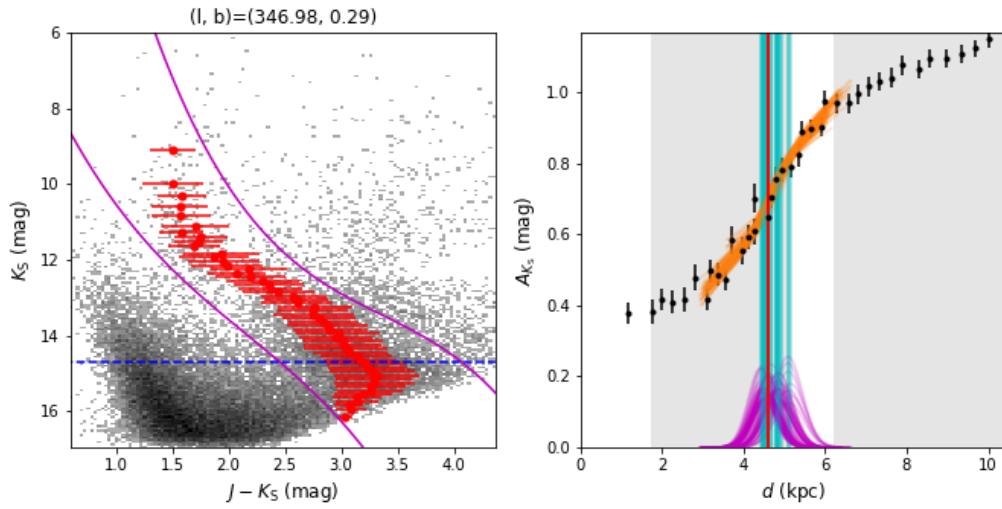


Figure 167. Determination of the distance to cloud centered at $(l, b)=(346.98, 0.29)$. See the caption of Fig. 2 in the paper for details.

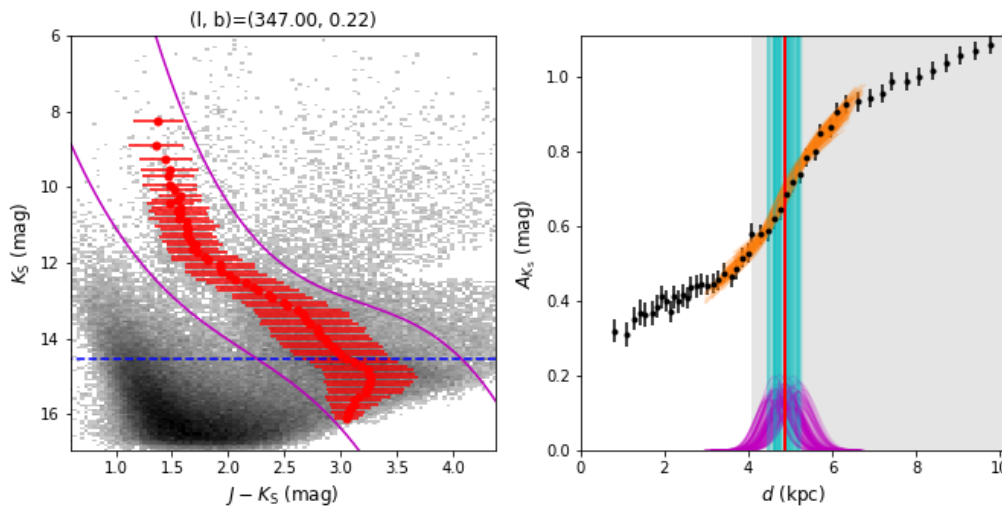


Figure 168. Determination of the distance to cloud centered at $(l, b)=(347.00, 0.22)$. See the caption of Fig. 2 in the paper for details.

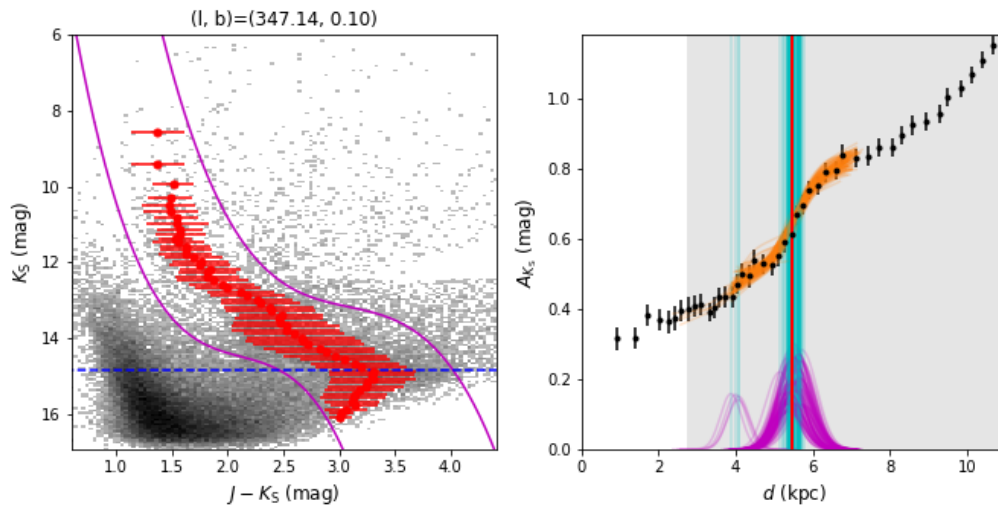


Figure 169. Determination of the distance to cloud centered at $(l, b) = (347.14, 0.10)$. See the caption of Fig. 2 in the paper for details.