

Chapter 4 Plots

In this document, we provide the plots of the individual runs of the experiments from Chapter 4. For every game, 15 runs are provided for each of our three modelling types. One row of plots represents the results of a single run, the first plot shows the scalarised payoffs that the agents received, the second plot shows the action selection probabilities for Agent 1, the third plot shows the action selection probabilities for Agent 2, and the fourth plot shows the joint action probabilities for the final 1000 episodes of the experiments.

Game 1: Linear regression models

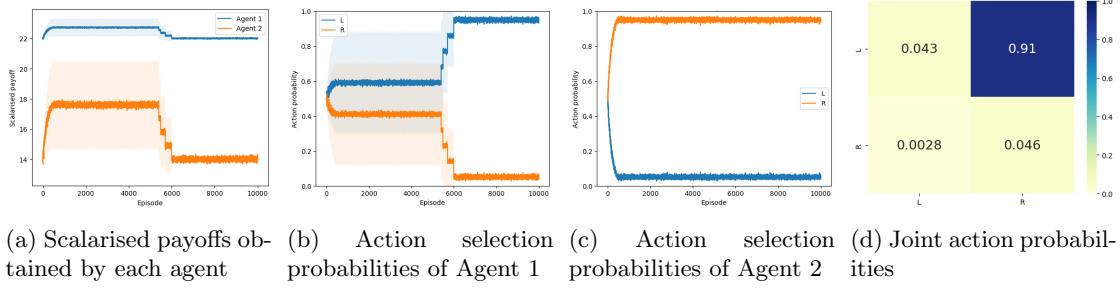


Figure 1: Results of run 1 for game 1 with linear regression models

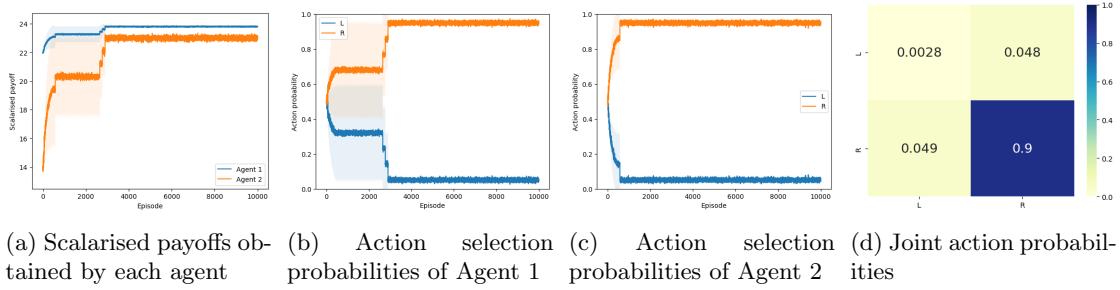


Figure 2: Results of run 2 for game 1 with linear regression models

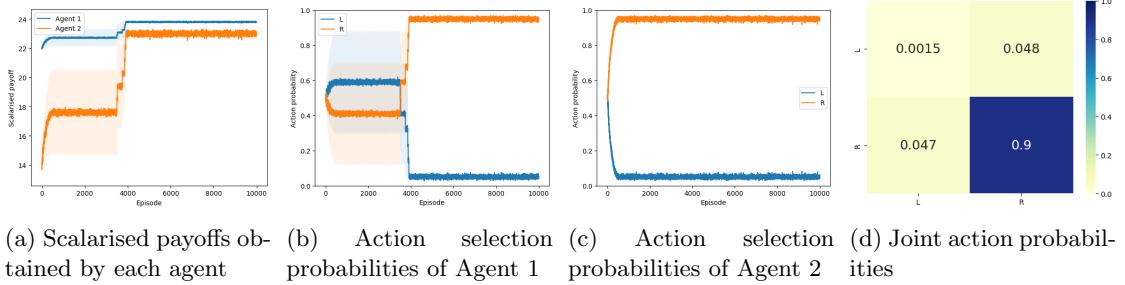


Figure 3: Results of run 3 for game 1 with linear regression models

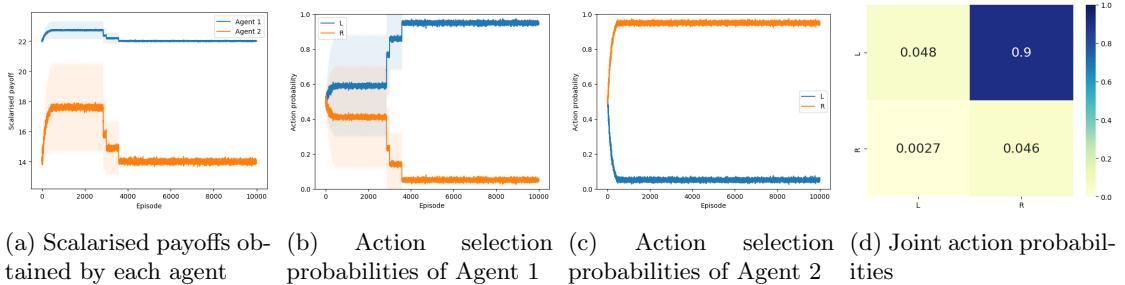


Figure 4: Results of run 4 for game 1 with linear regression models

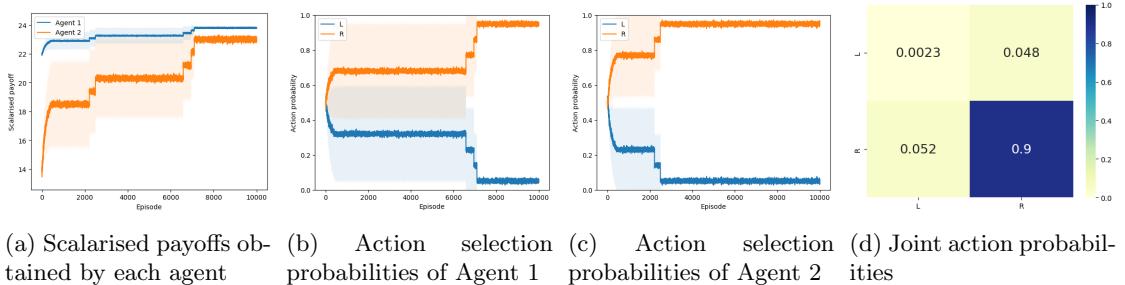


Figure 5: Results of run 5 for game 1 with linear regression models

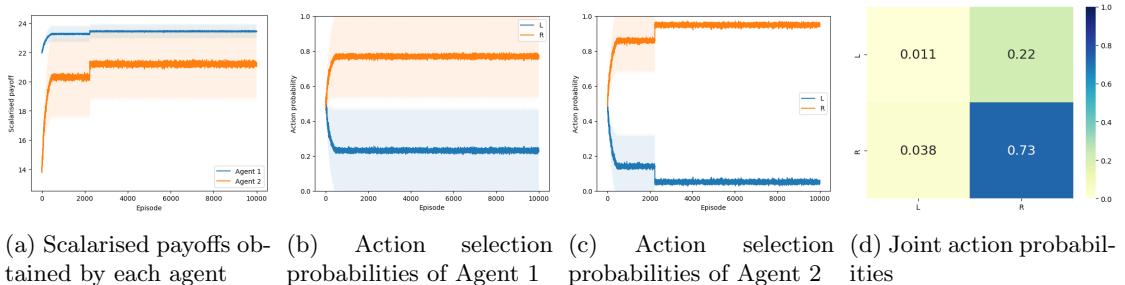


Figure 6: Results of run 6 for game 1 with linear regression models

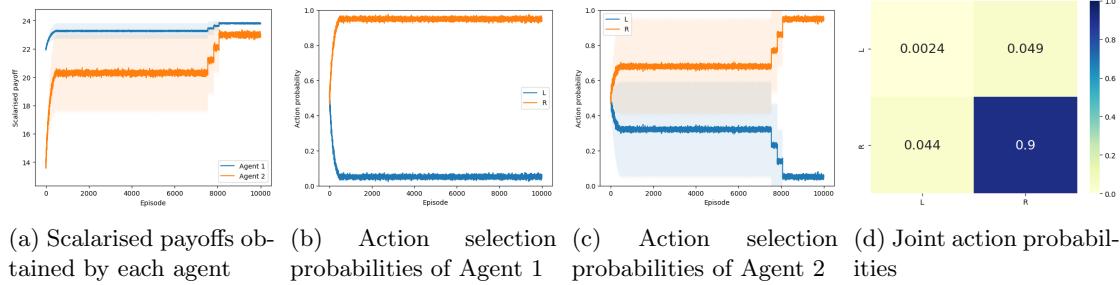


Figure 7: Results of run 7 for game 1 with linear regression models

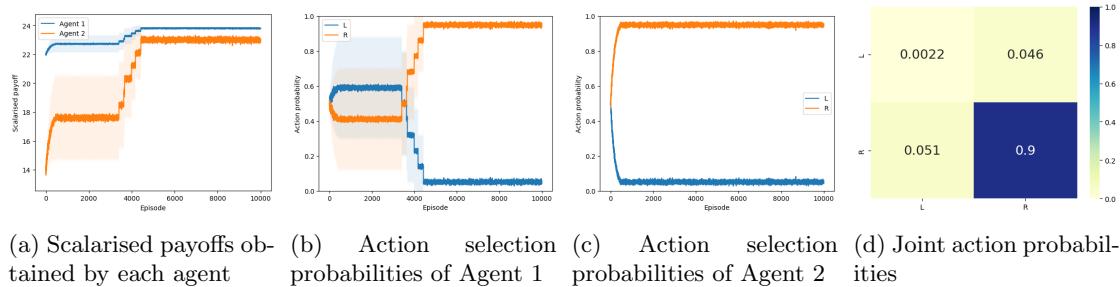


Figure 8: Results of run 8 for game 1 with linear regression models

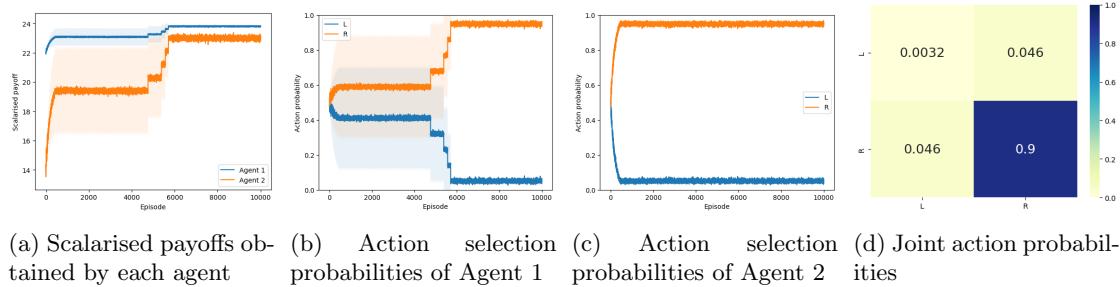


Figure 9: Results of run 9 for game 1 with linear regression models

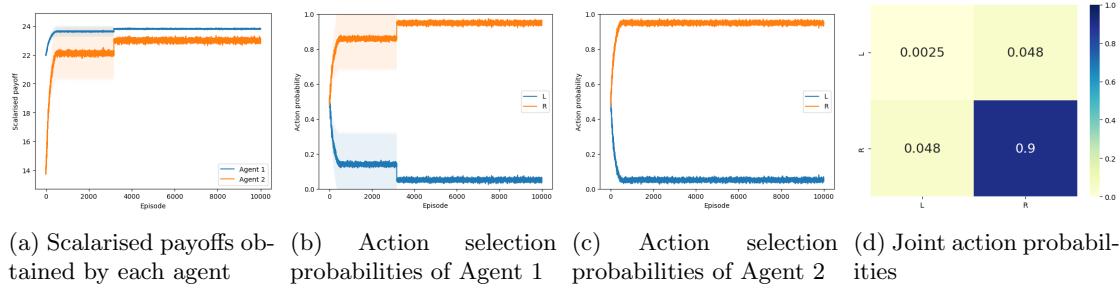


Figure 10: Results of run 10 for game 1 with linear regression models

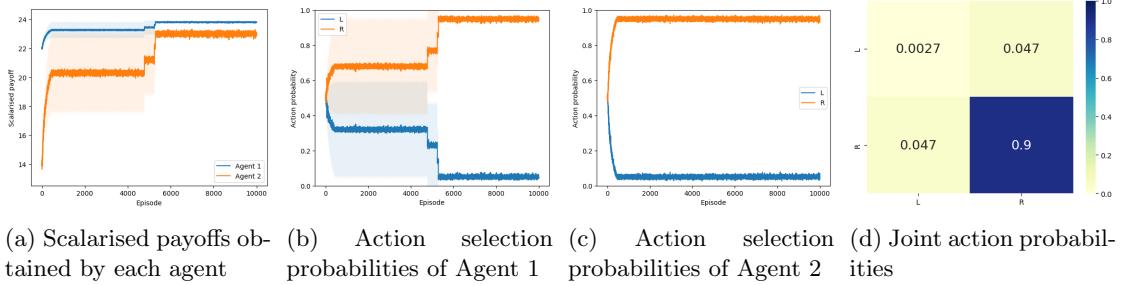


Figure 11: Results of run 11 for game 1 with linear regression models

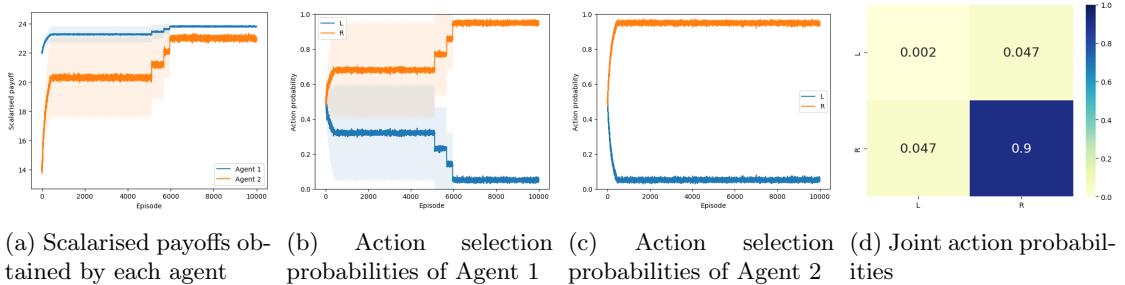


Figure 12: Results of run 12 for game 1 with linear regression models

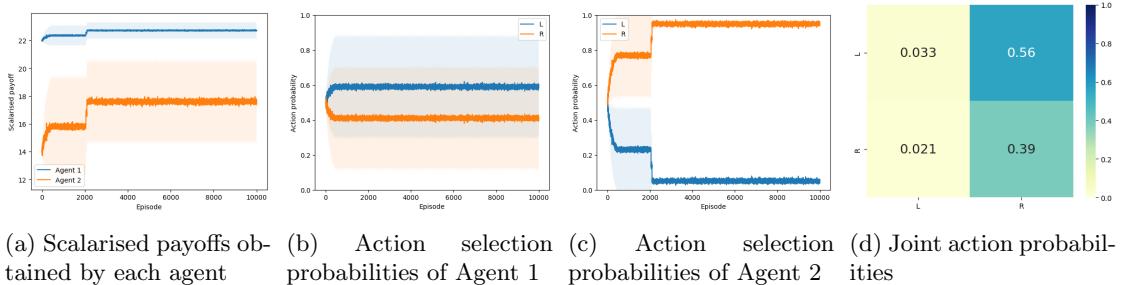


Figure 13: Results of run 13 for game 1 with linear regression models

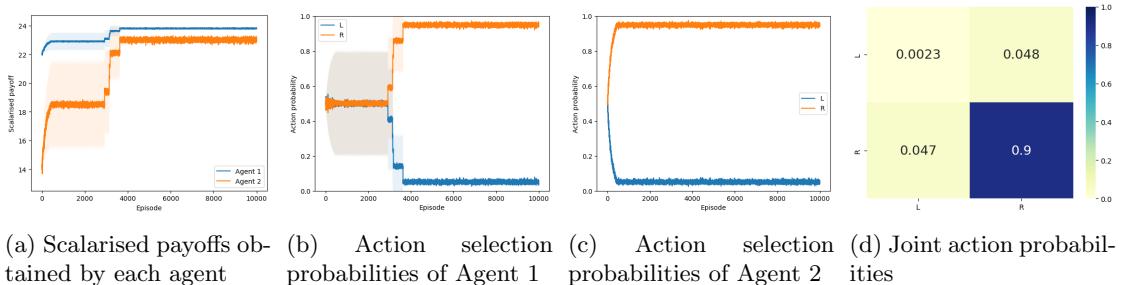


Figure 14: Results of run 14 for game 1 with linear regression models

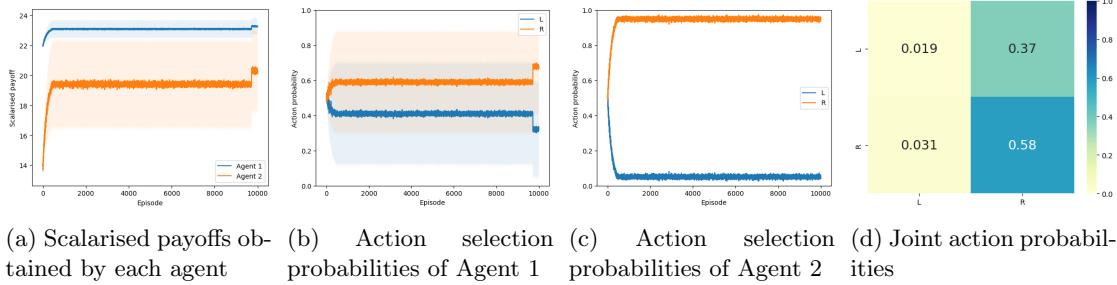


Figure 15: Results of run 15 for game 1 with linear regression models

Game 1: Polynomial regression models

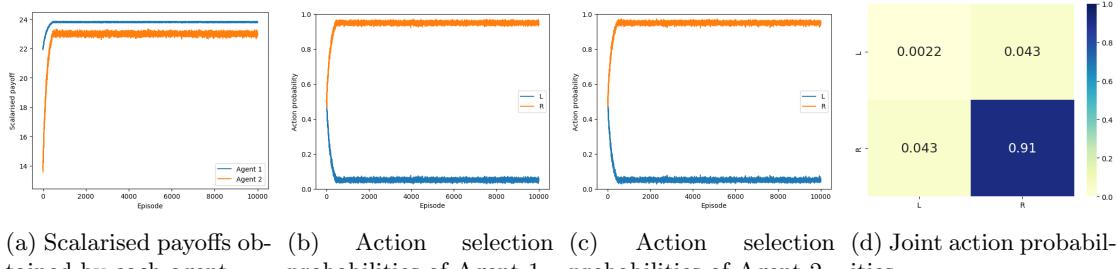


Figure 16: Results of run 1 for game 1 with polynomial regression models

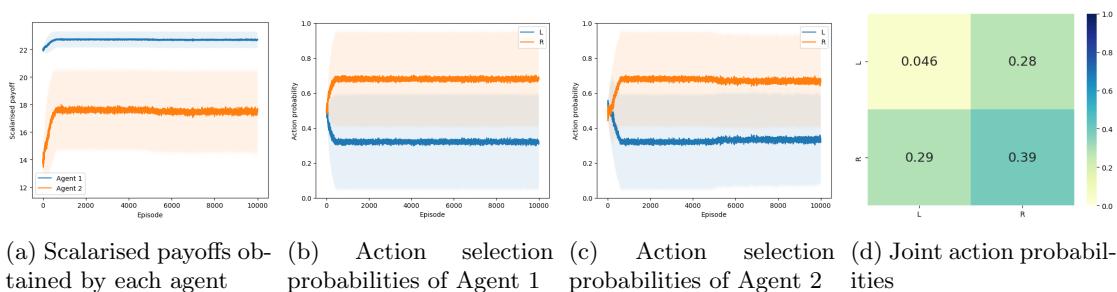


Figure 17: Results of run 2 for game 1 with polynomial regression models

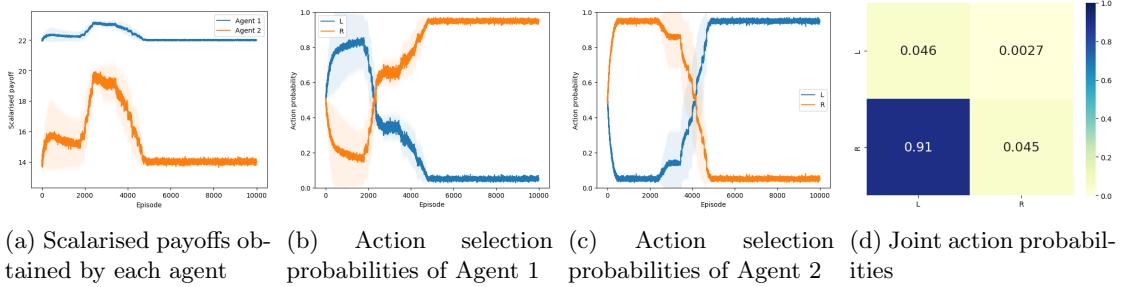


Figure 18: Results of run 3 for game 1 with polynomial regression models

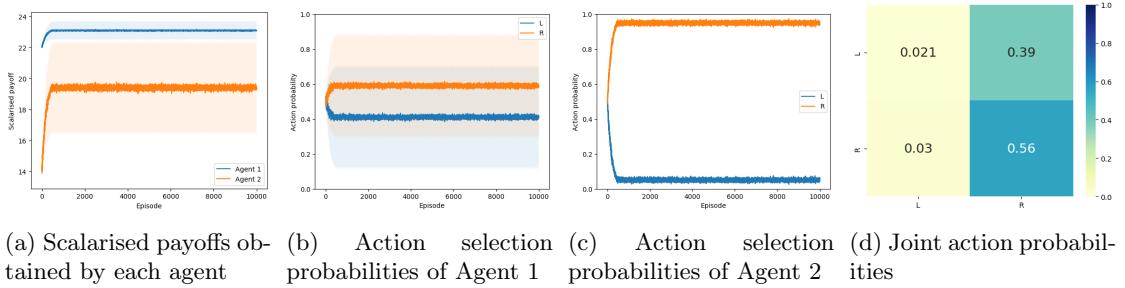


Figure 19: Results of run 4 for game 1 with polynomial regression models

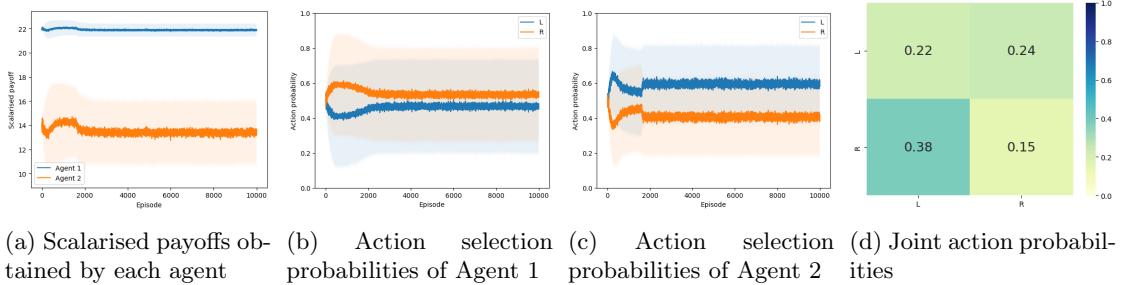


Figure 20: Results of run 5 for game 1 with polynomial regression models

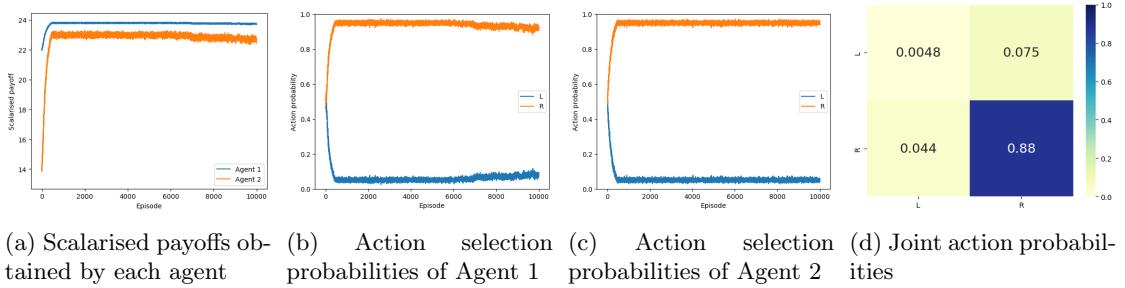


Figure 21: Results of run 6 for game 1 with polynomial regression models

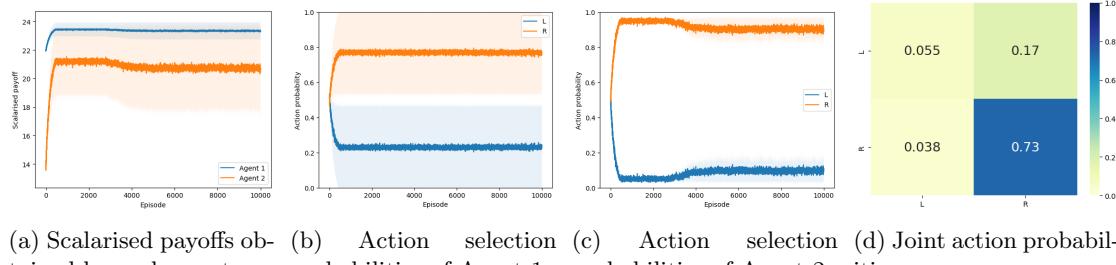


Figure 22: Results of run 7 for game 1 with polynomial regression models

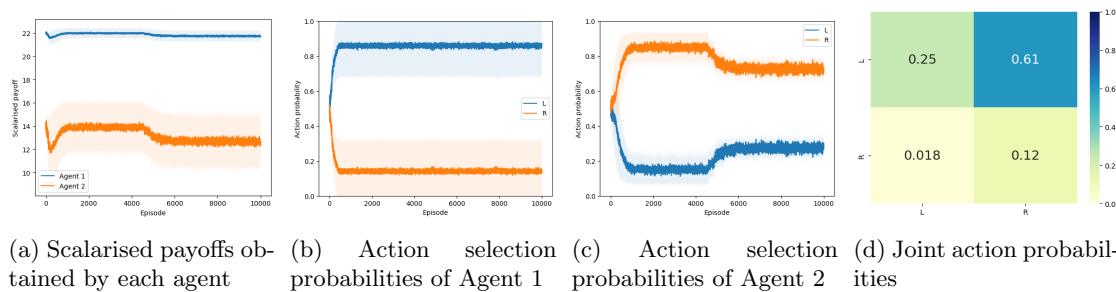


Figure 23: Results of run 8 for game 1 with polynomial regression models

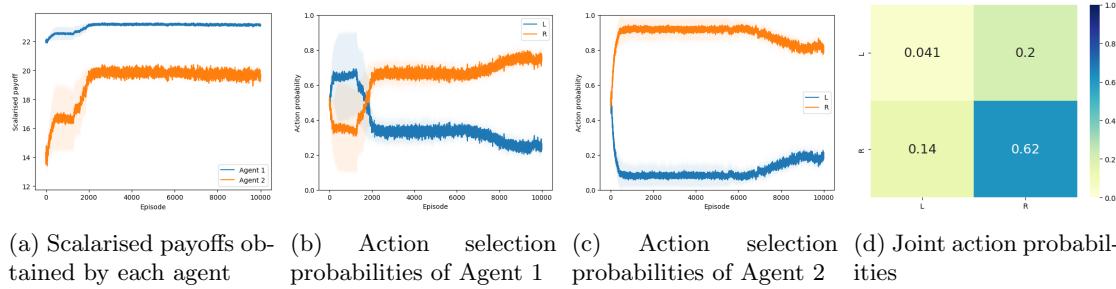


Figure 24: Results of run 9 for game 1 with polynomial regression models

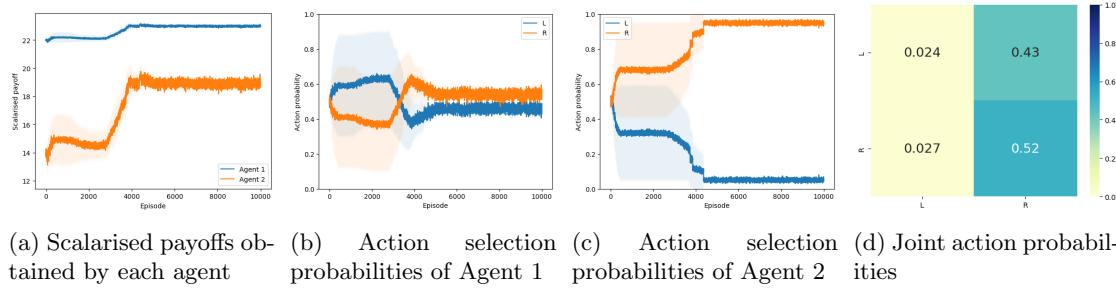


Figure 25: Results of run 10 for game 1 with polynomial regression models

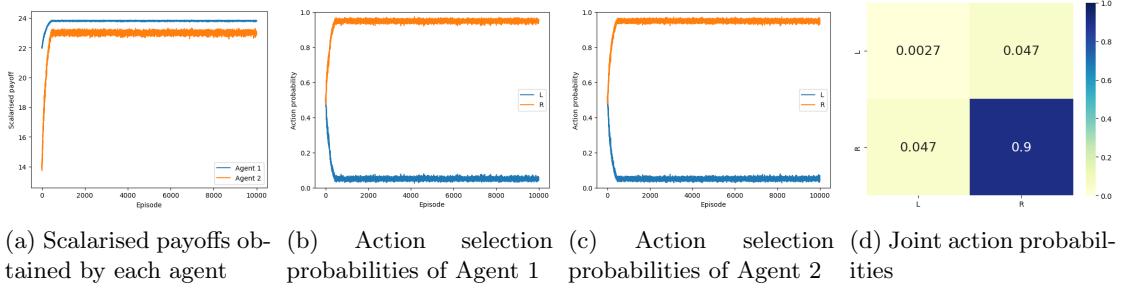


Figure 26: Results of run 11 for game 1 with polynomial regression models

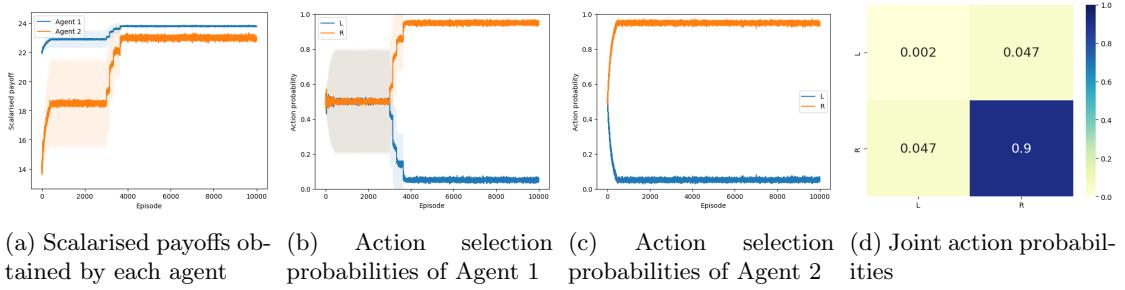


Figure 27: Results of run 12 for game 1 with polynomial regression models

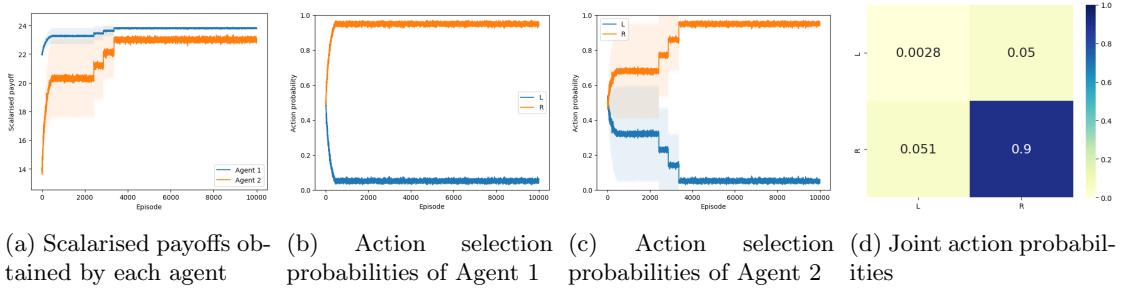


Figure 28: Results of run 13 for game 1 with polynomial regression models

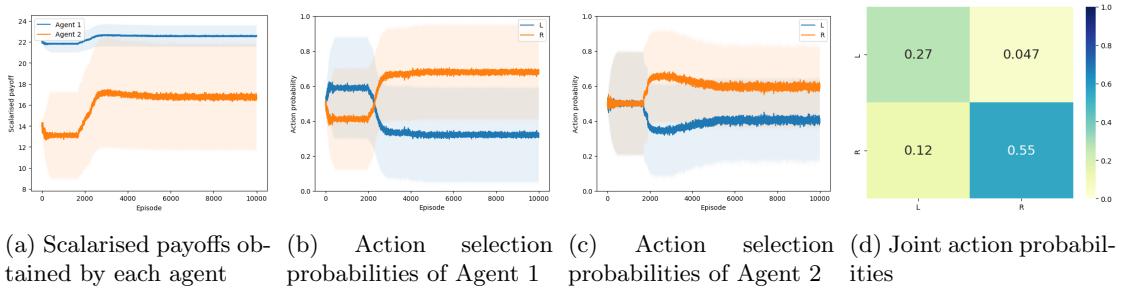


Figure 29: Results of run 14 for game 1 with polynomial regression models

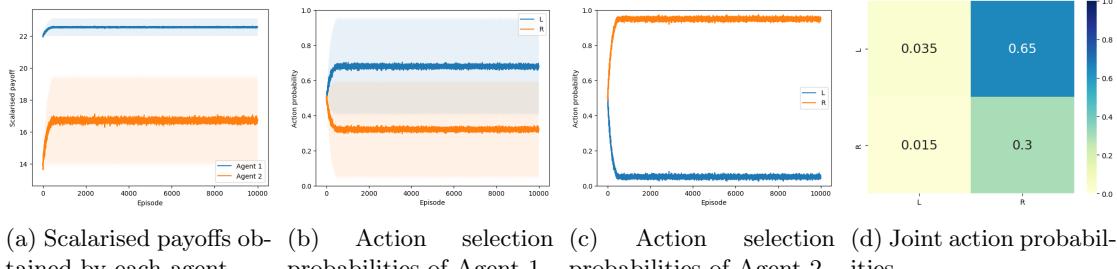


Figure 30: Results of run 15 for game 1 with polynomial regression models

Game 1: Gaussian process models

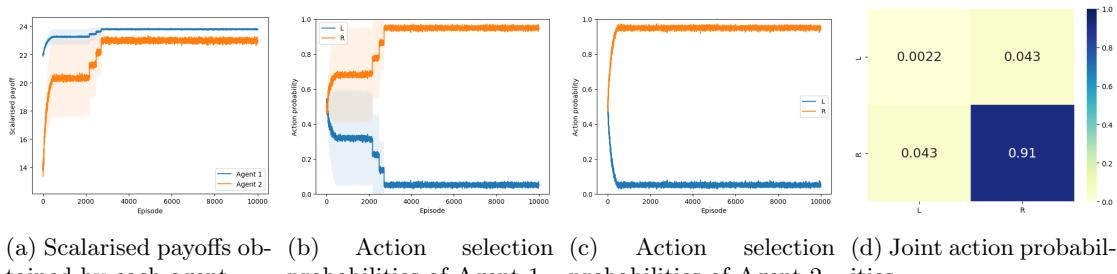


Figure 31: Results of run 1 for game 1 with Gaussian process models

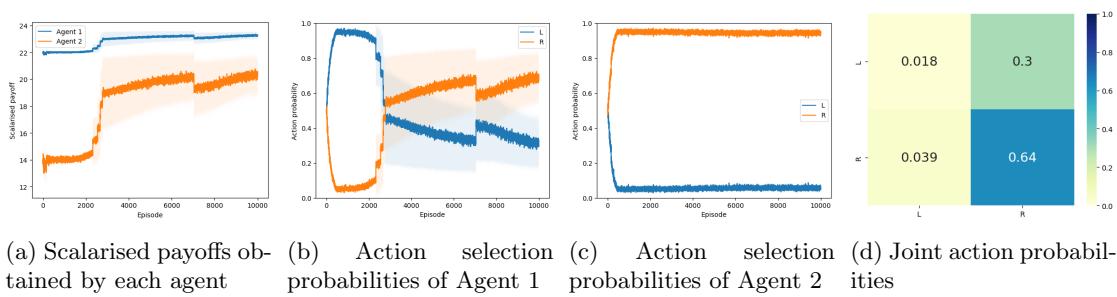


Figure 32: Results of run 2 for game 1 with Gaussian process models

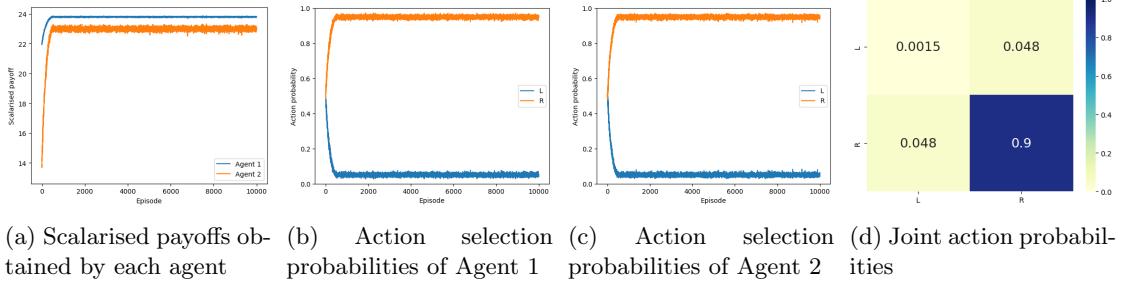


Figure 33: Results of run 3 for game 1 with Gaussian process models

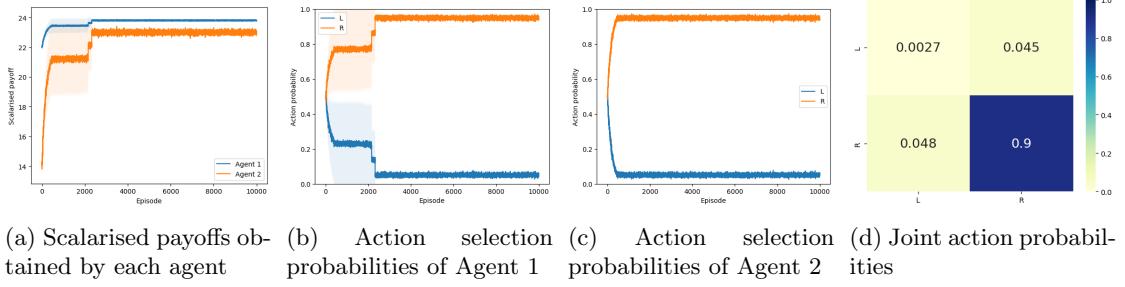


Figure 34: Results of run 4 for game 1 with Gaussian process models

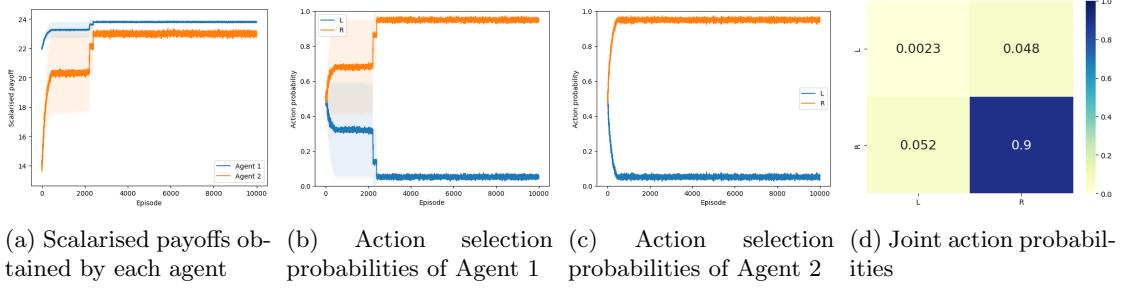


Figure 35: Results of run 5 for game 1 with Gaussian process models

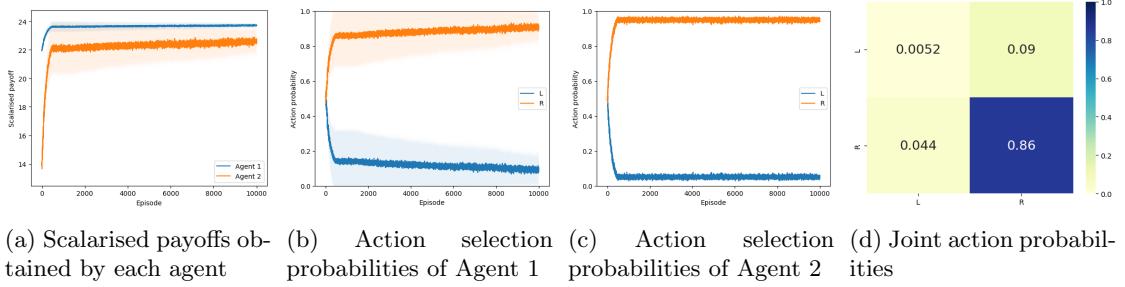


Figure 36: Results of run 6 for game 1 with Gaussian process models

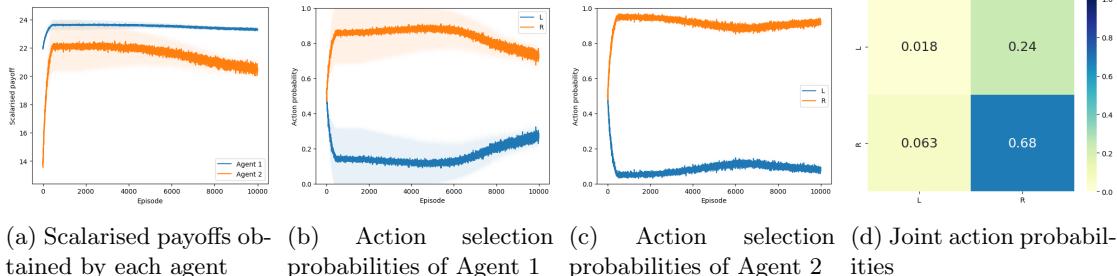


Figure 37: Results of run 7 for game 1 with Gaussian process models

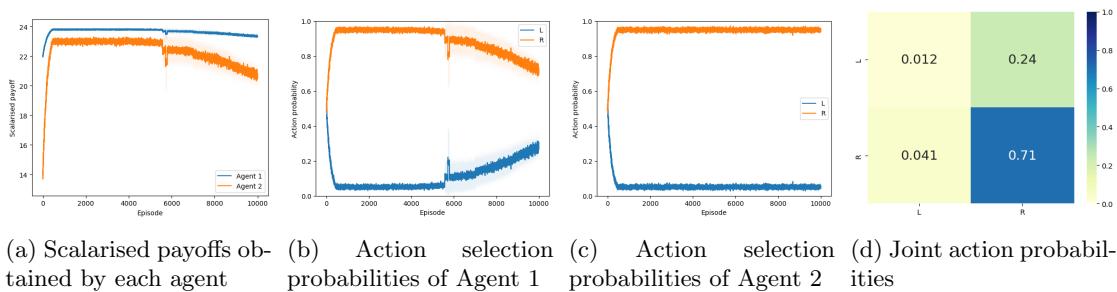


Figure 38: Results of run 8 for game 1 with Gaussian process models

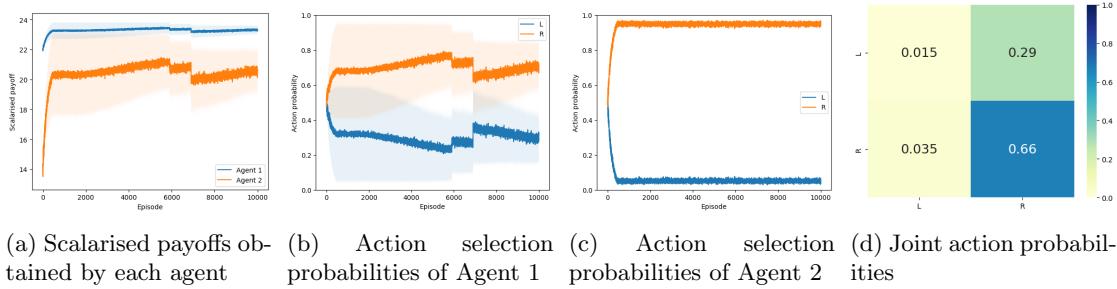


Figure 39: Results of run 9 for game 1 with Gaussian process models

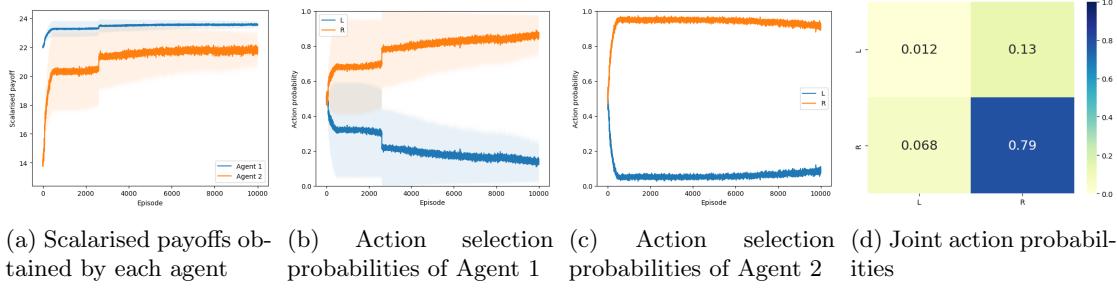


Figure 40: Results of run 10 for game 1 with Gaussian process models

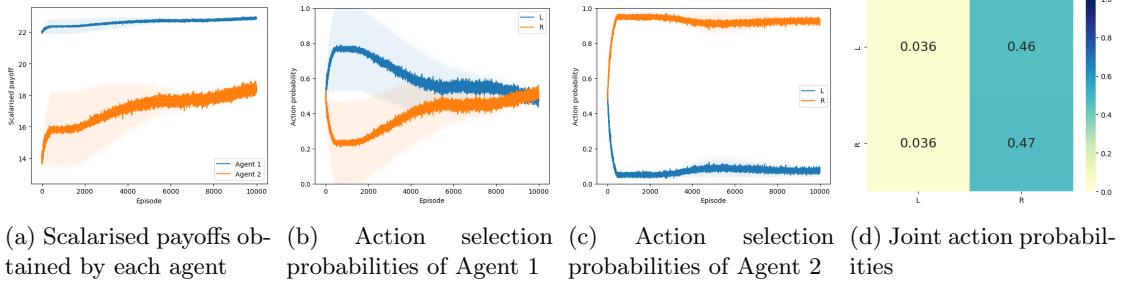


Figure 41: Results of run 11 for game 1 with Gaussian process models

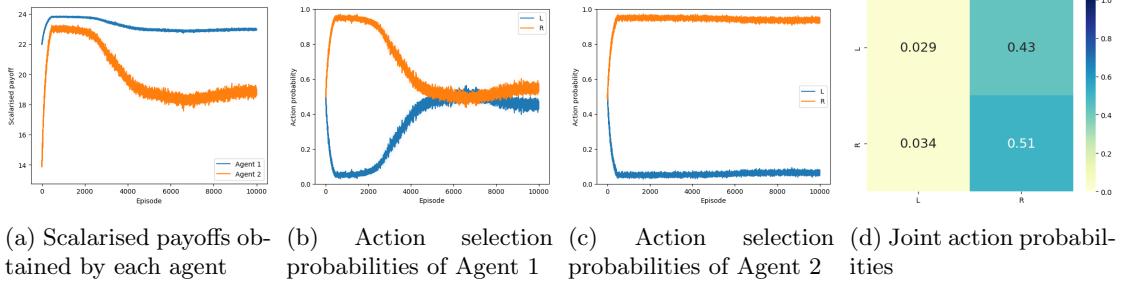


Figure 42: Results of run 12 for game 1 with Gaussian process models

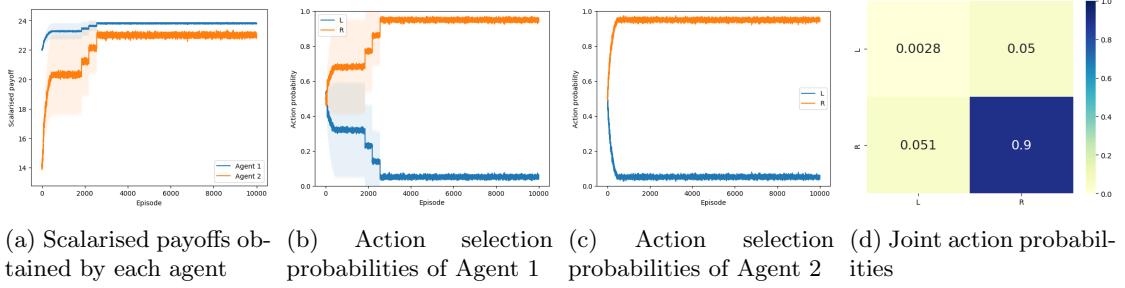


Figure 43: Results of run 13 for game 1 with Gaussian process models

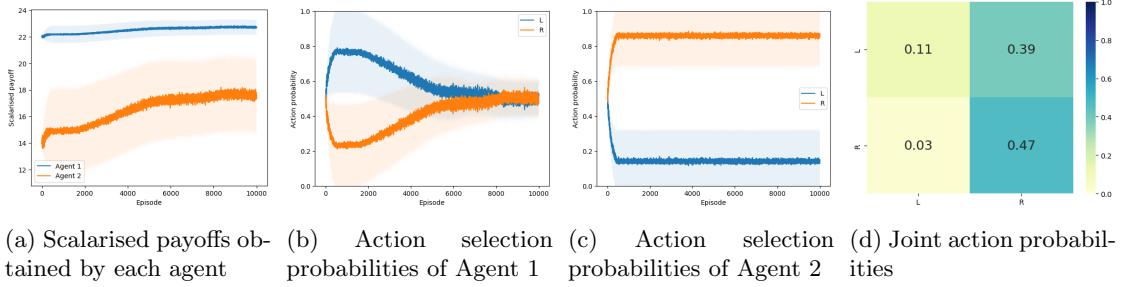


Figure 44: Results of run 14 for game 1 with Gaussian process models

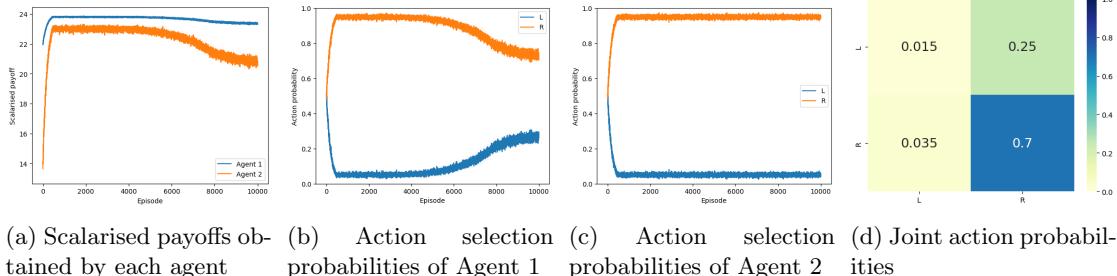


Figure 45: Results of run 15 for game 1 with Gaussian process models

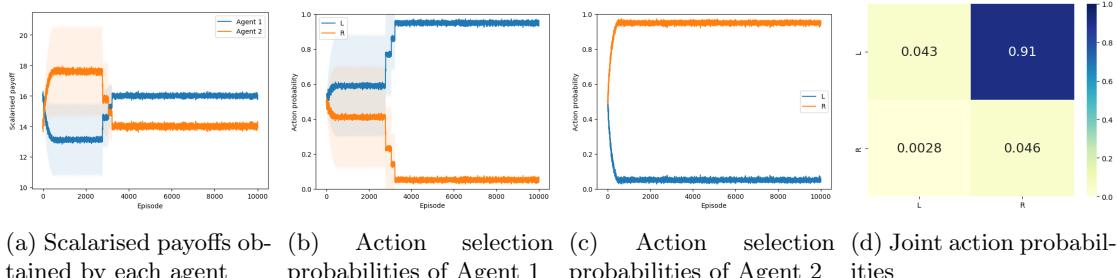
Game 2: Linear regression models

Figure 46: Results of run 1 for game 2 with linear regression models

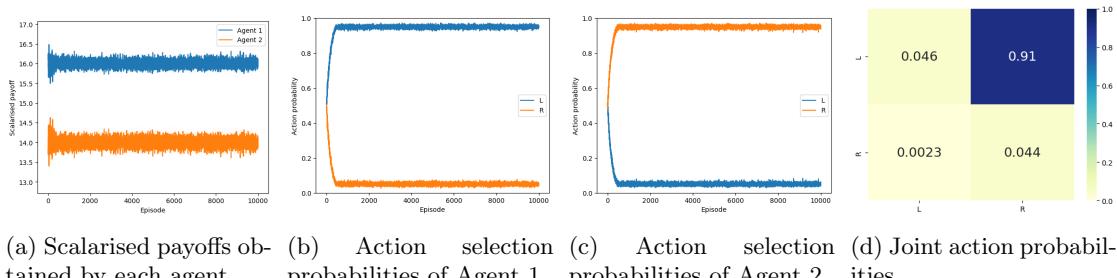


Figure 47: Results of run 2 for game 2 with linear regression models

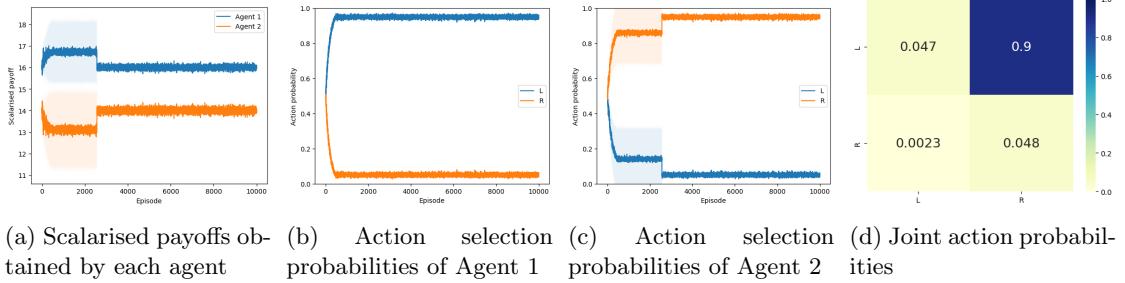


Figure 48: Results of run 3 for game 2 with linear regression models

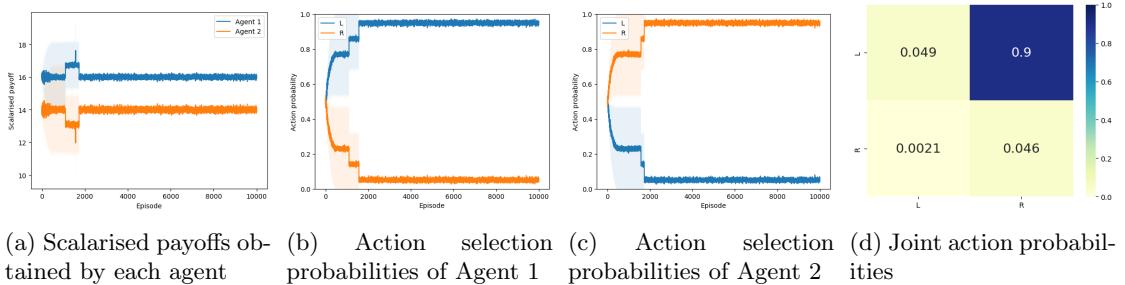


Figure 49: Results of run 4 for game 2 with linear regression models

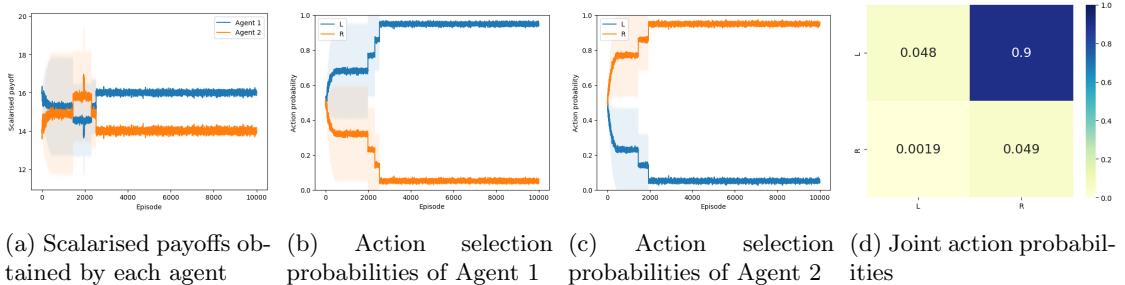


Figure 50: Results of run 5 for game 2 with linear regression models

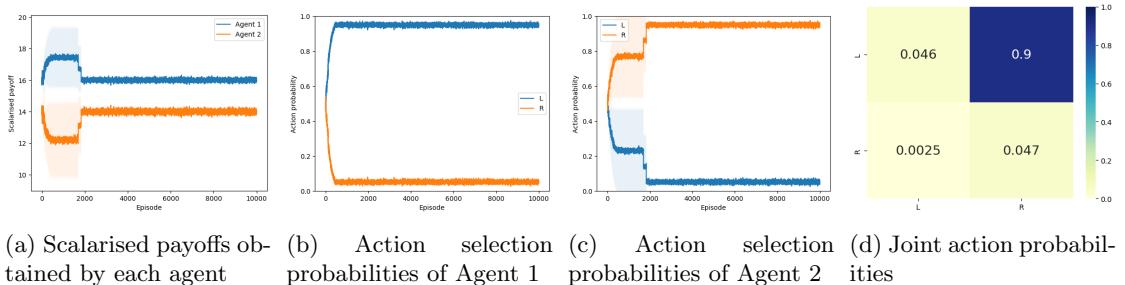


Figure 51: Results of run 6 for game 2 with linear regression models

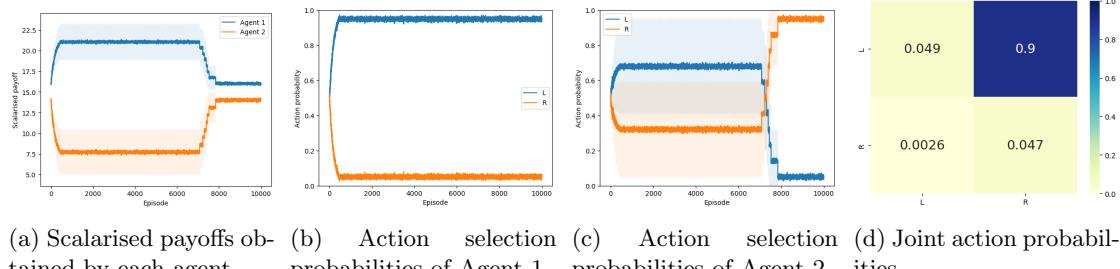


Figure 52: Results of run 7 for game 2 with linear regression models

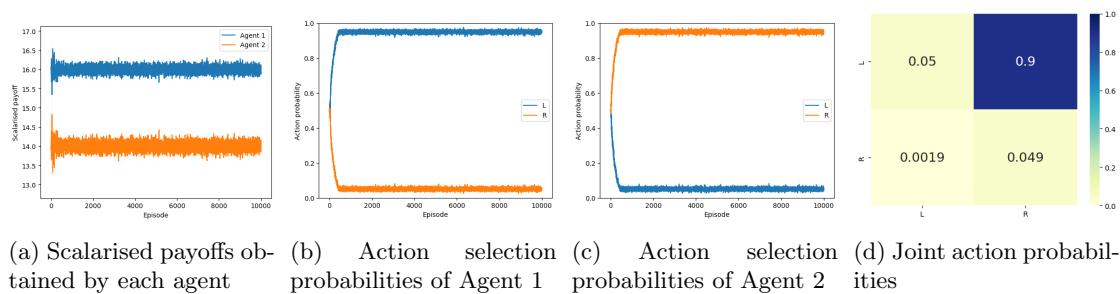


Figure 53: Results of run 8 for game 2 with linear regression models

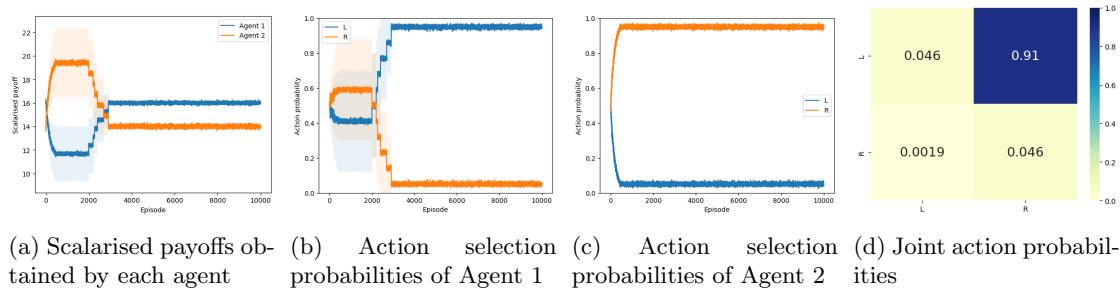


Figure 54: Results of run 9 for game 2 with linear regression models

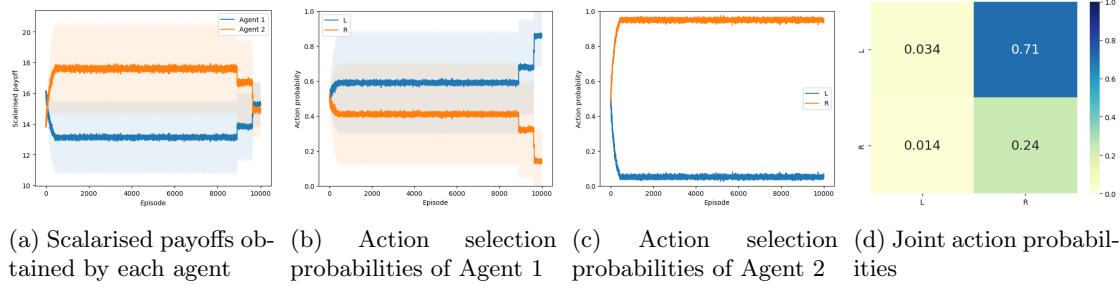


Figure 55: Results of run 10 for game 2 with linear regression models

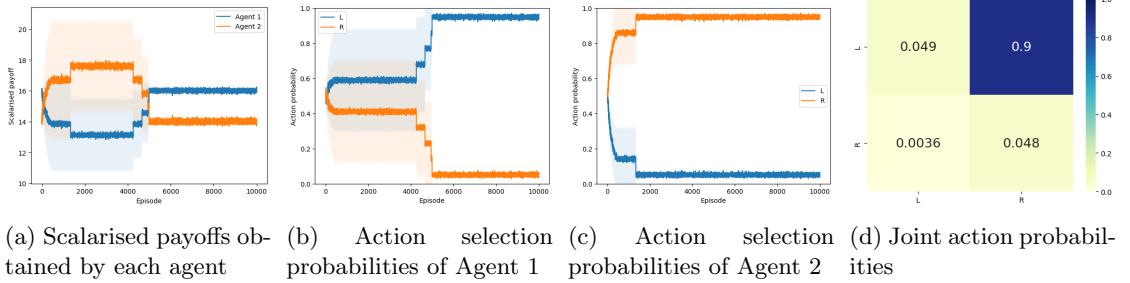


Figure 56: Results of run 11 for game 2 with linear regression models

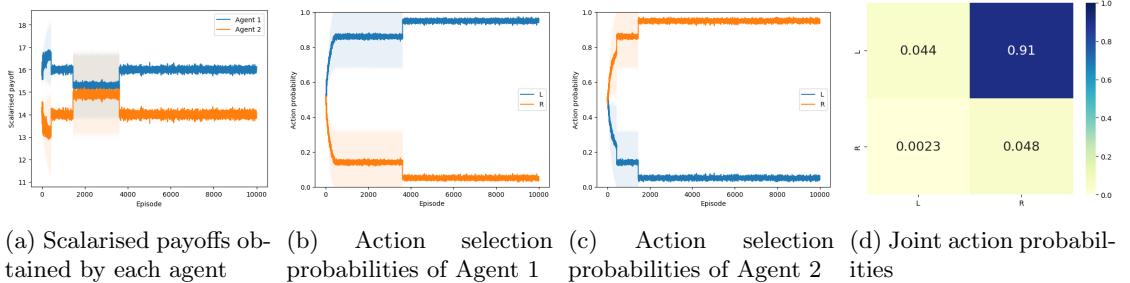


Figure 57: Results of run 12 for game 2 with linear regression models

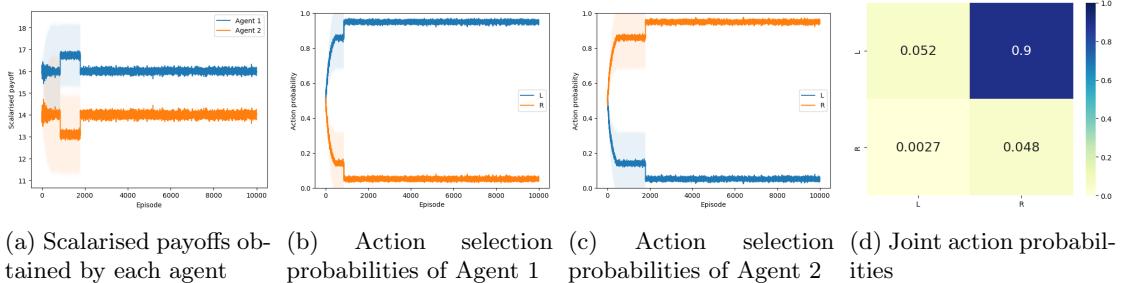


Figure 58: Results of run 13 for game 2 with linear regression models

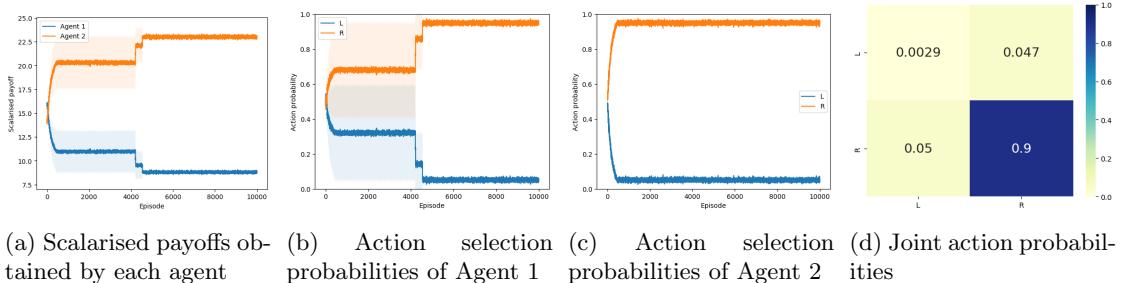


Figure 59: Results of run 14 for game 2 with linear regression models

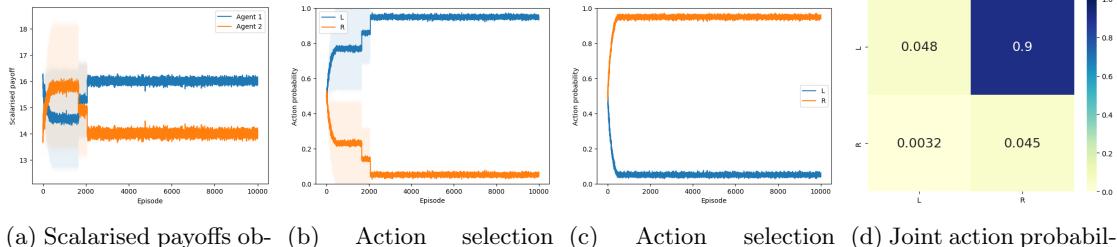


Figure 60: Results of run 15 for game 2 with linear regression models

Game 2: Polynomial regression models

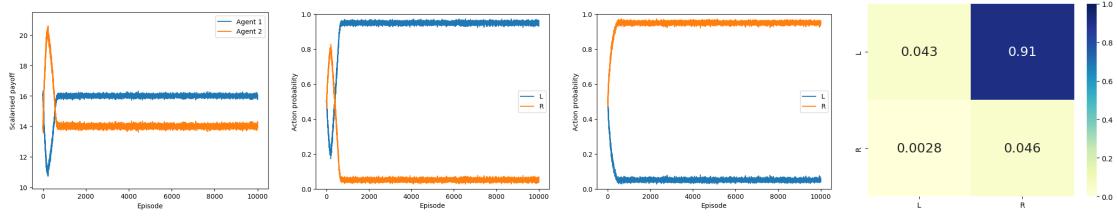


Figure 61: Results of run 1 for game 2 with polynomial regression models

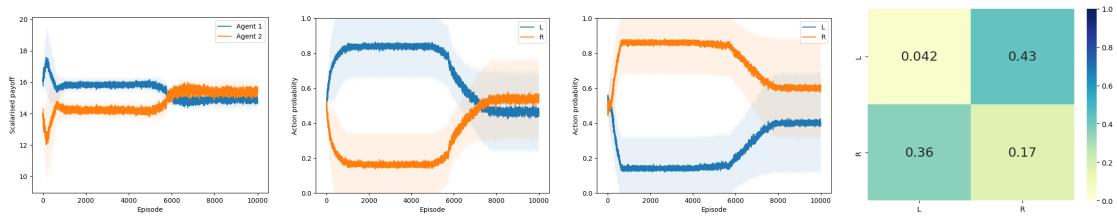


Figure 62: Results of run 2 for game 2 with polynomial regression models

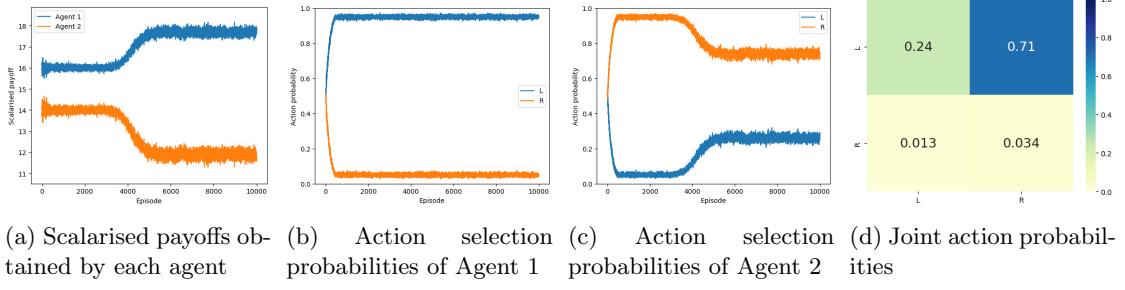


Figure 63: Results of run 3 for game 2 with polynomial regression models

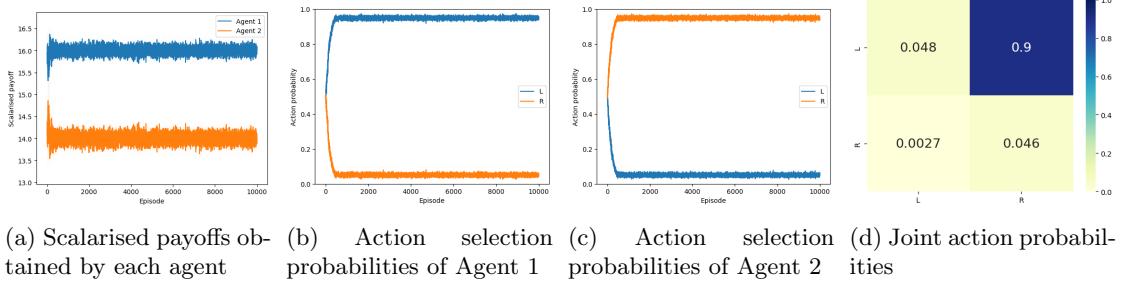


Figure 64: Results of run 4 for game 2 with polynomial regression models

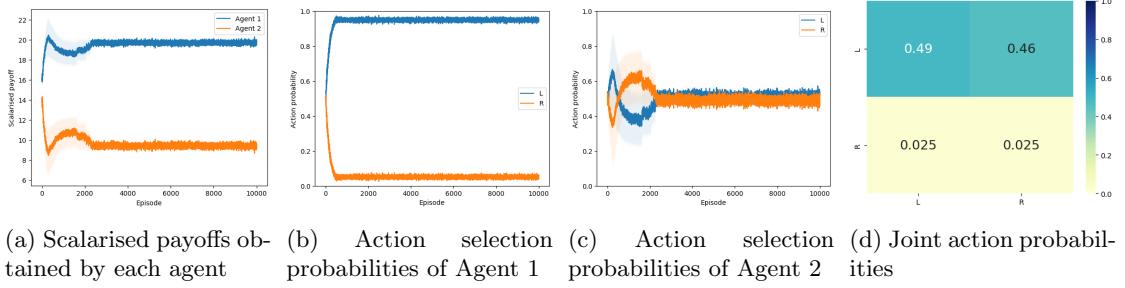


Figure 65: Results of run 5 for game 2 with polynomial regression models

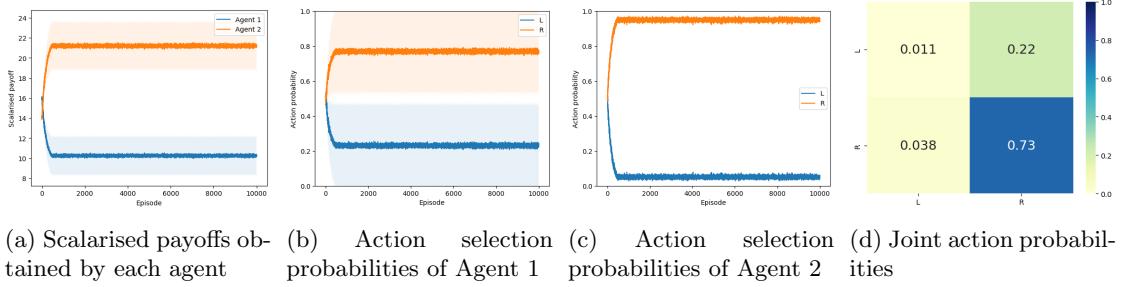


Figure 66: Results of run 6 for game 2 with polynomial regression models

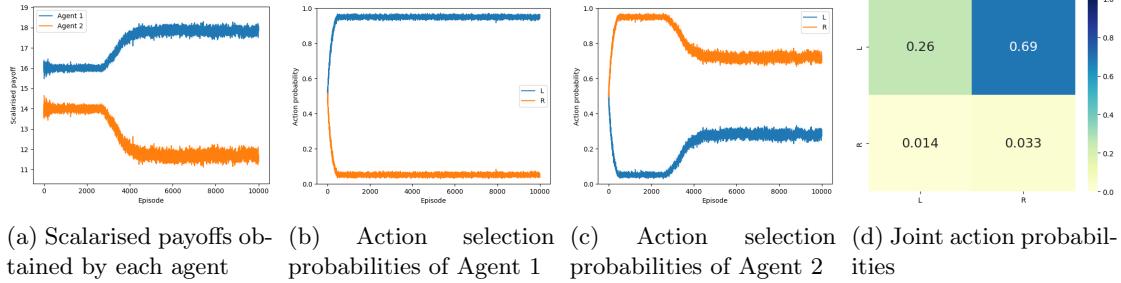


Figure 67: Results of run 7 for game 2 with polynomial regression models

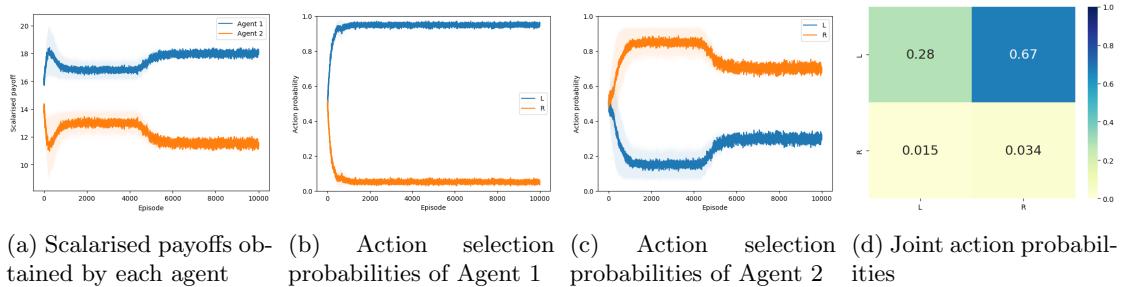


Figure 68: Results of run 8 for game 2 with polynomial regression models

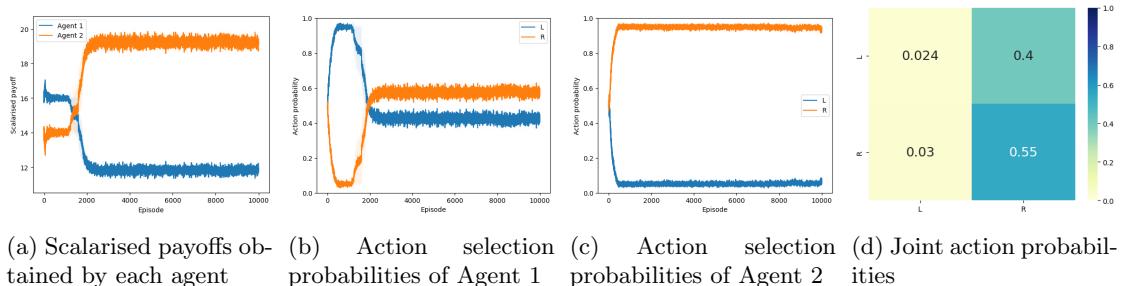


Figure 69: Results of run 9 for game 2 with polynomial regression models

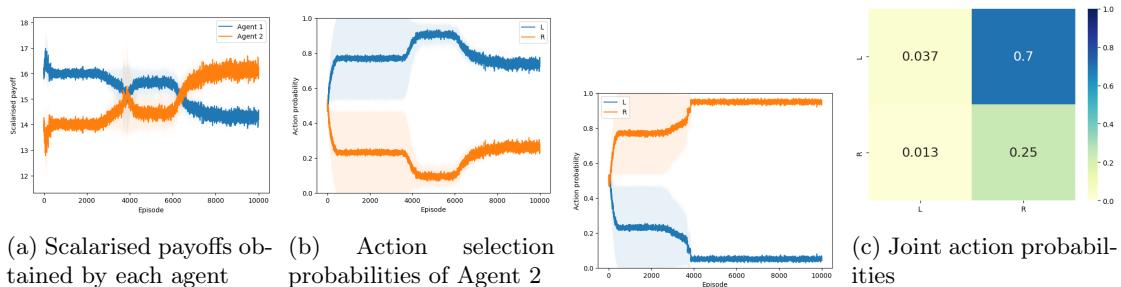


Figure 70: Results of run 10 for game 2 with polynomial regression models

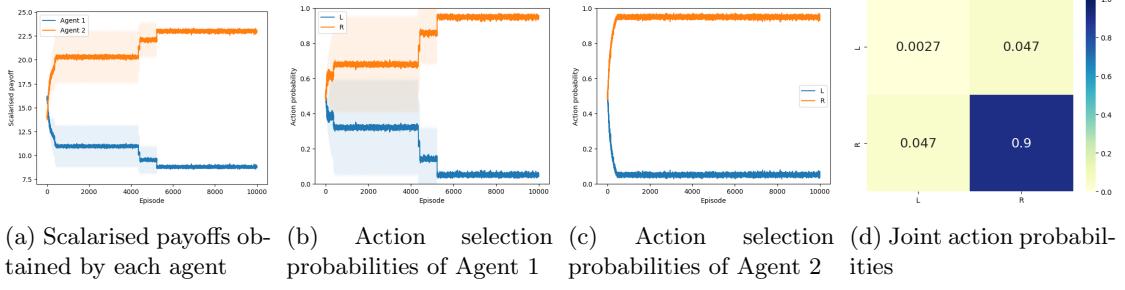


Figure 71: Results of run 11 for game 2 with polynomial regression models

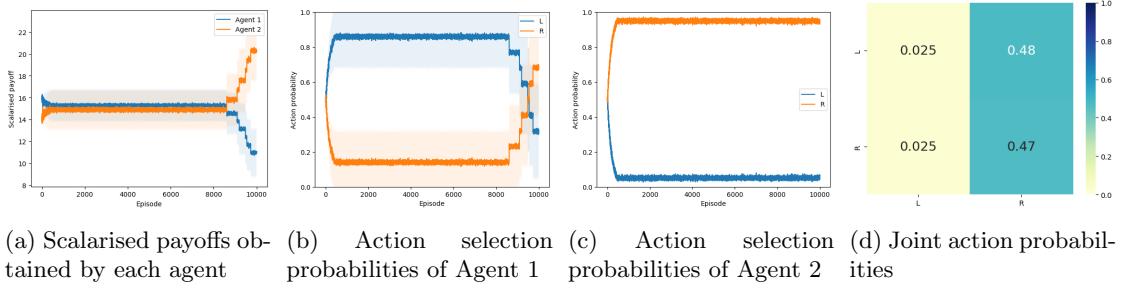


Figure 72: Results of run 12 for game 2 with polynomial regression models

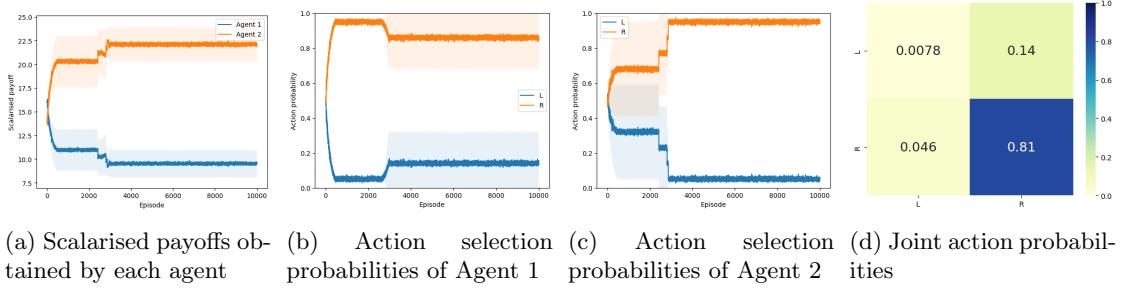


Figure 73: Results of run 13 for game 2 with polynomial regression models

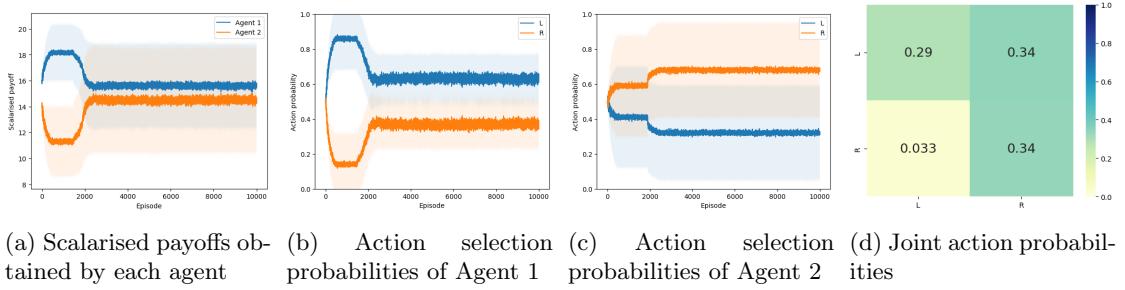


Figure 74: Results of run 14 for game 2 with polynomial regression models

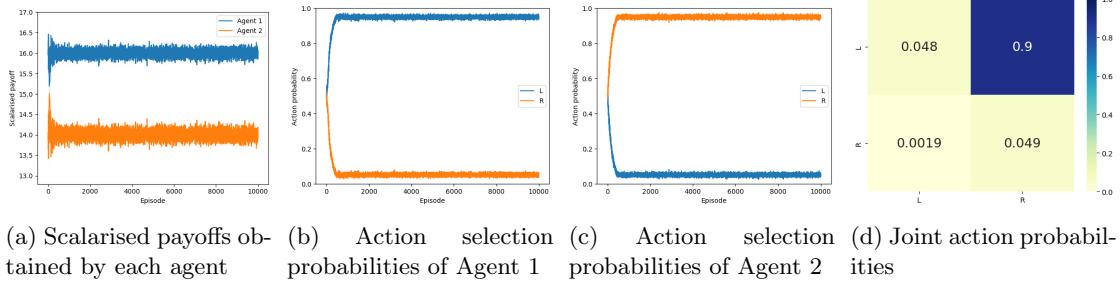


Figure 75: Results of run 15 for game 2 with polynomial regression models

Game 2: Gaussian process models

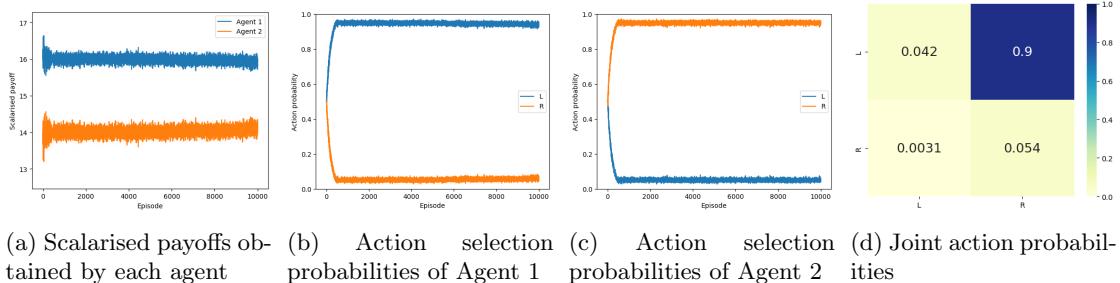


Figure 76: Results of run 1 for game 2 with Gaussian process models

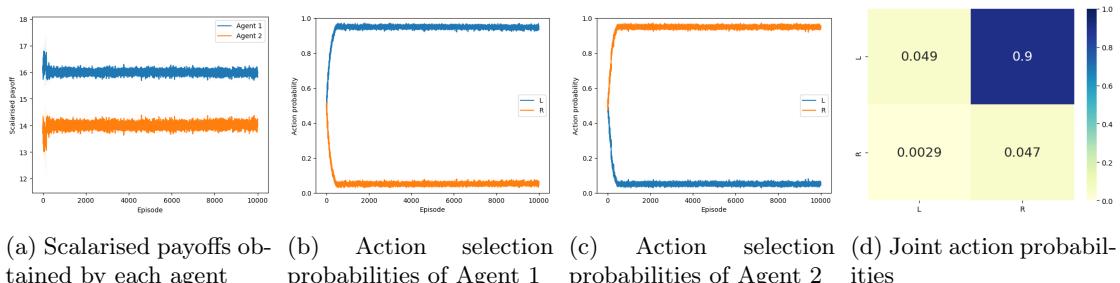


Figure 77: Results of run 2 for game 2 with Gaussian process models

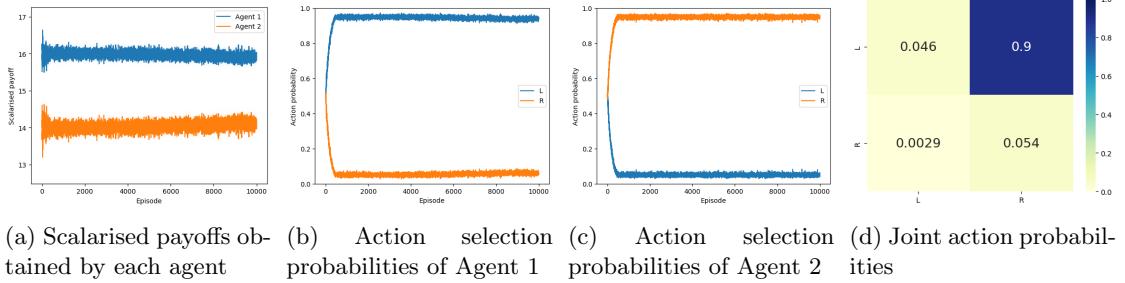


Figure 78: Results of run 3 for game 2 with Gaussian process models

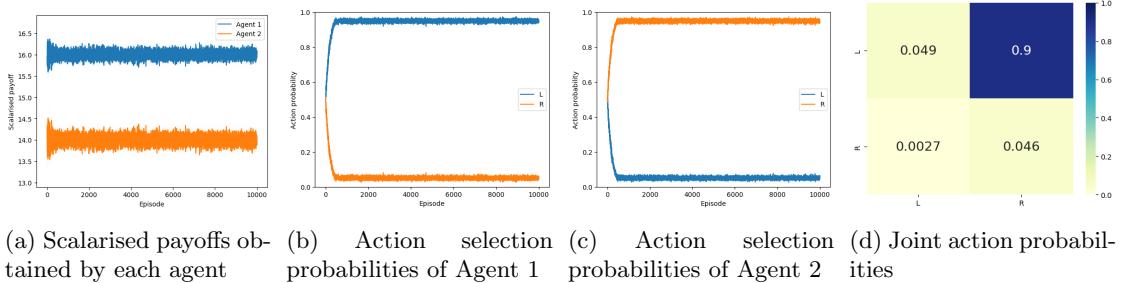


Figure 79: Results of run 4 for game 2 with Gaussian process models

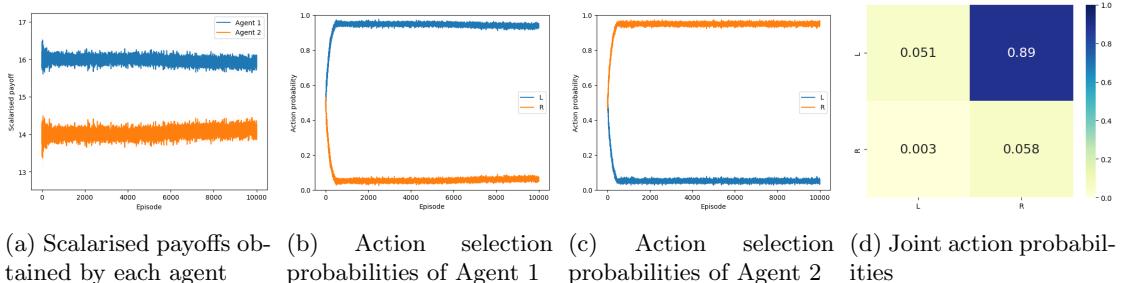


Figure 80: Results of run 5 for game 2 with Gaussian process models

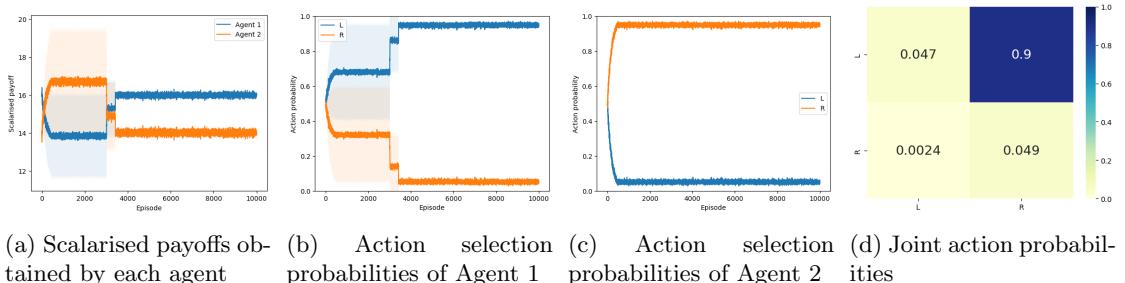


Figure 81: Results of run 6 for game 2 with Gaussian process models

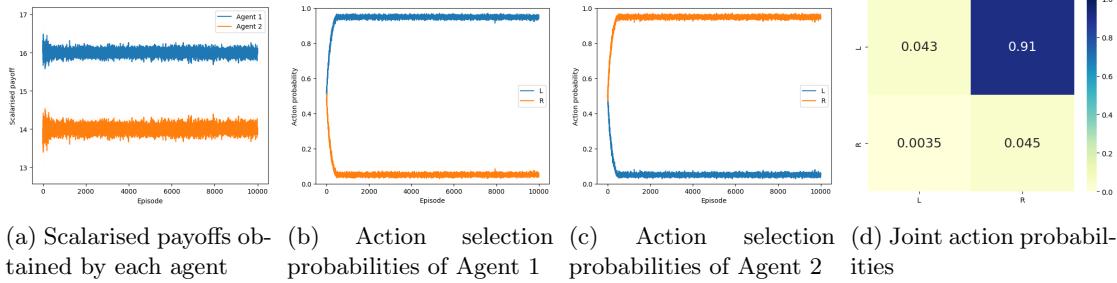


Figure 82: Results of run 7 for game 2 with Gaussian process models

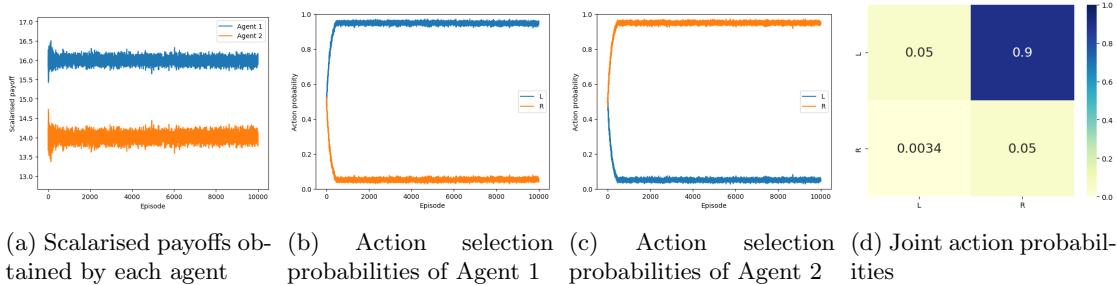


Figure 83: Results of run 8 for game 2 with Gaussian process models

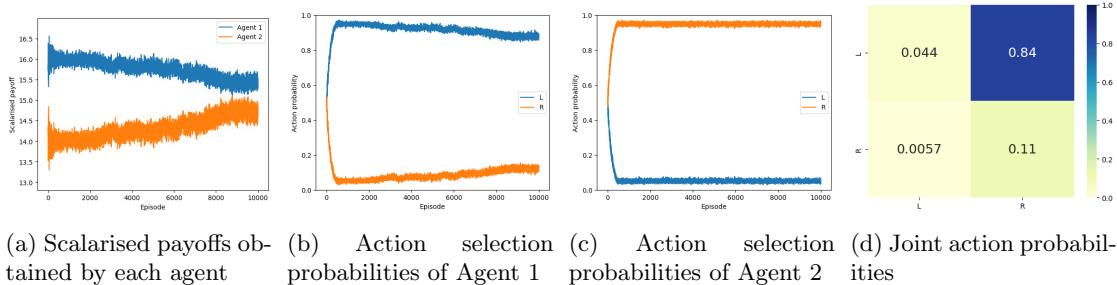


Figure 84: Results of run 9 for game 2 with Gaussian process models

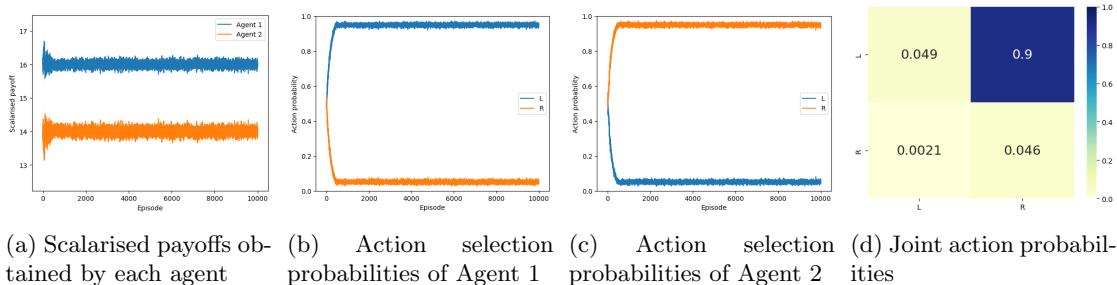


Figure 85: Results of run 10 for game 2 with Gaussian process models

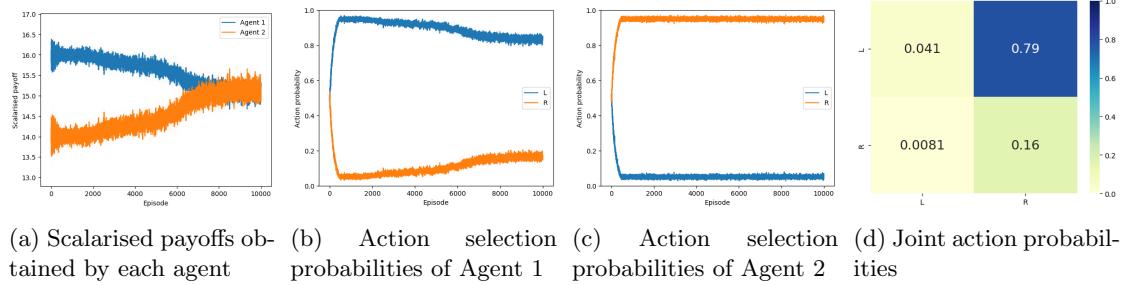


Figure 86: Results of run 11 for game 2 with Gaussian process models

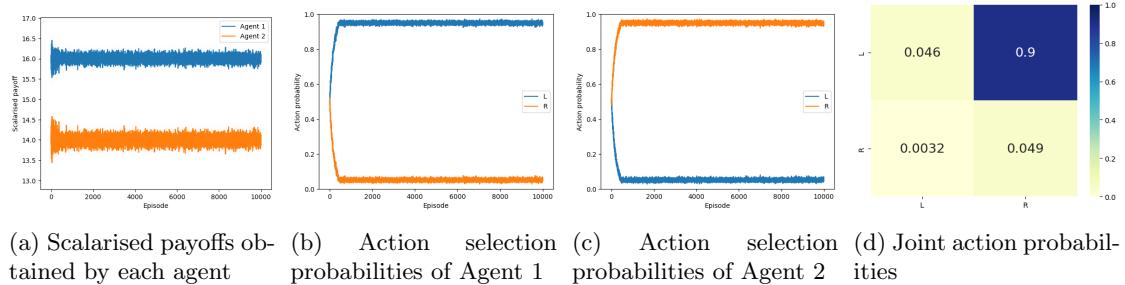


Figure 87: Results of run 12 for game 2 with Gaussian process models

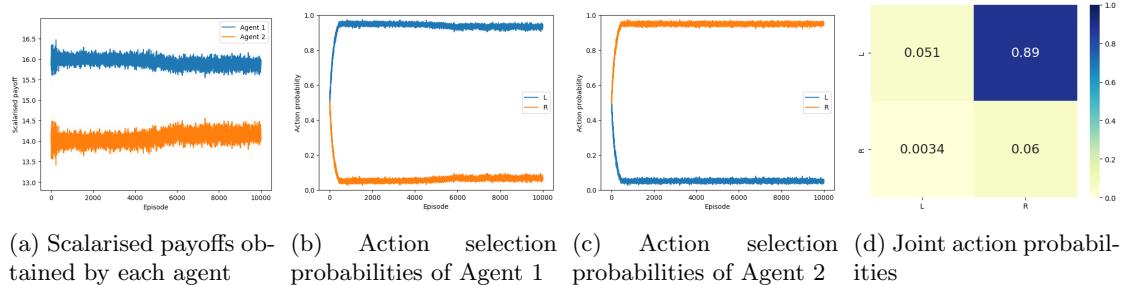


Figure 88: Results of run 13 for game 2 with Gaussian process models

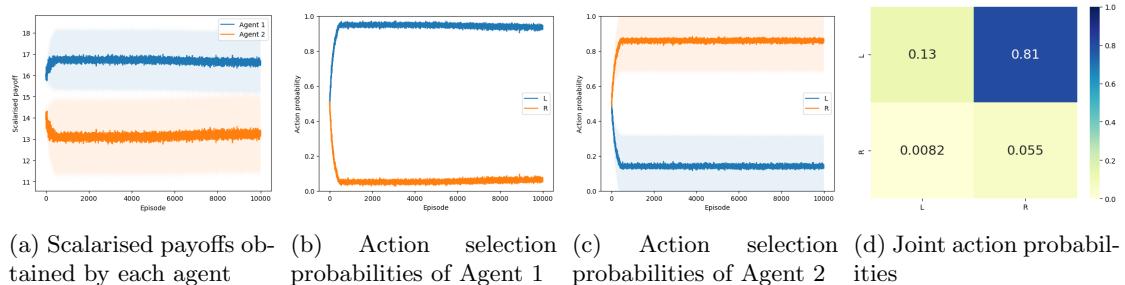


Figure 89: Results of run 14 for game 2 with Gaussian process models

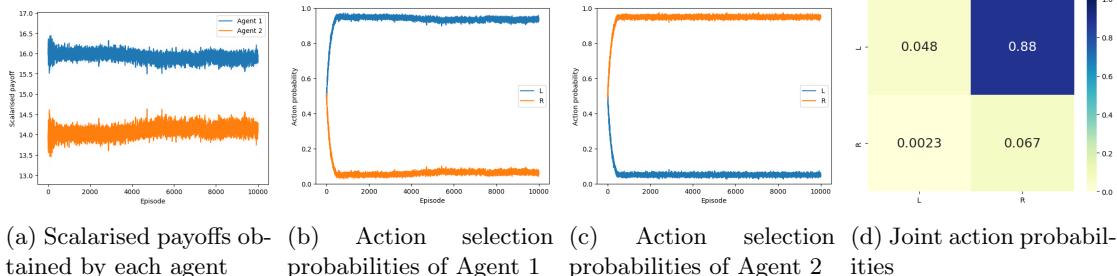


Figure 90: Results of run 15 for game 2 with Gaussian process models

Game 3: Linear regression models

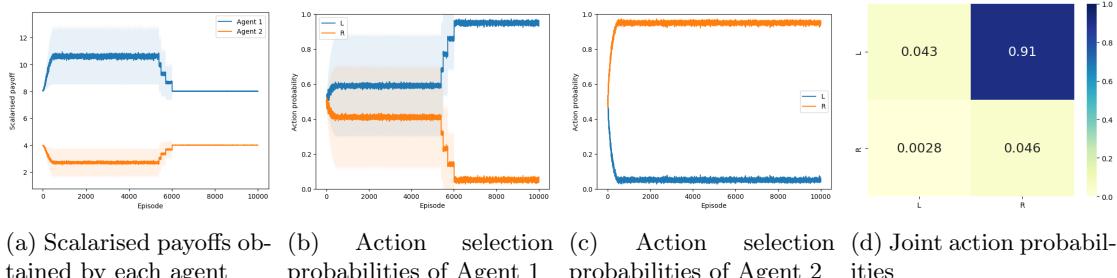


Figure 91: Results of run 1 for game 3 with linear regression models

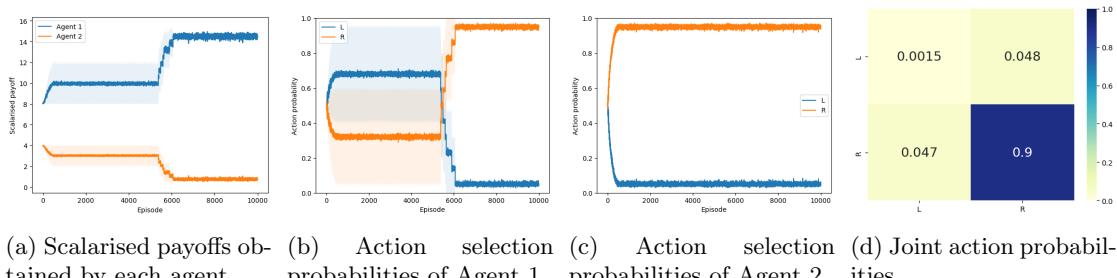


Figure 92: Results of run 2 for game 3 with linear regression models

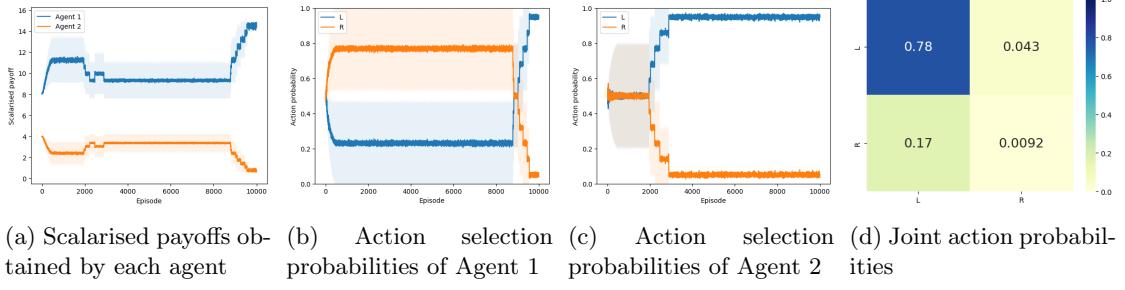


Figure 93: Results of run 3 for game 3 with linear regression models

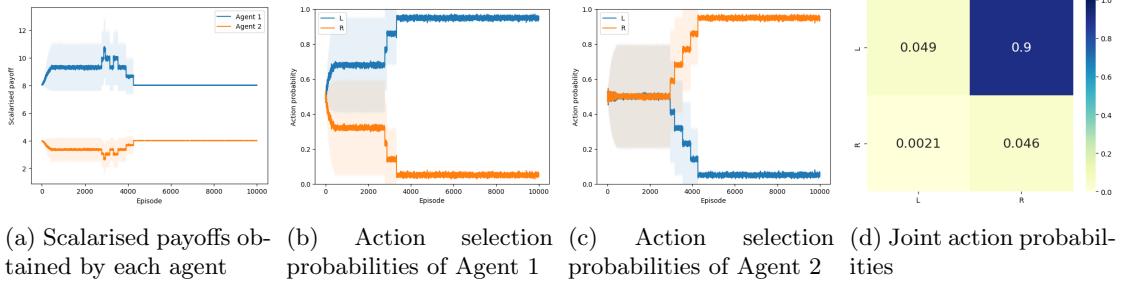


Figure 94: Results of run 4 for game 3 with linear regression models

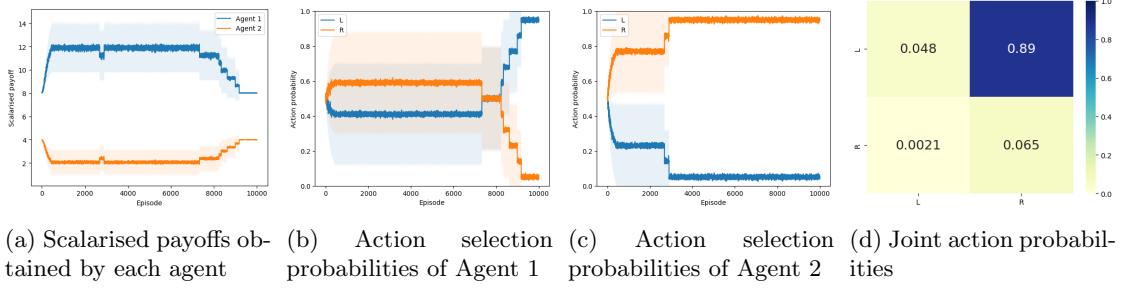


Figure 95: Results of run 5 for game 3 with linear regression models

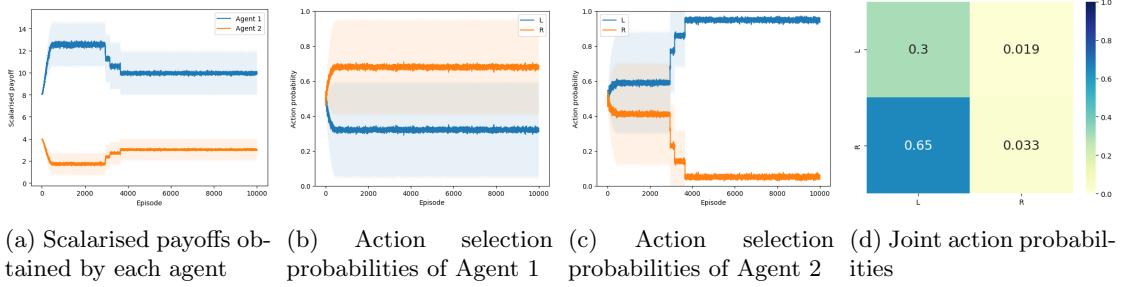


Figure 96: Results of run 6 for game 3 with linear regression models

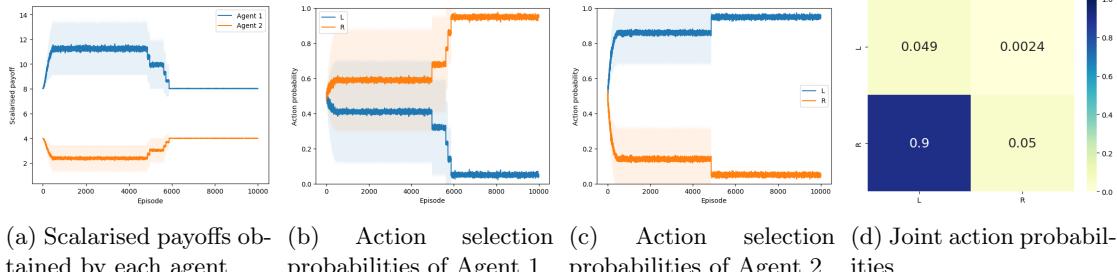


Figure 97: Results of run 7 for game 3 with linear regression models

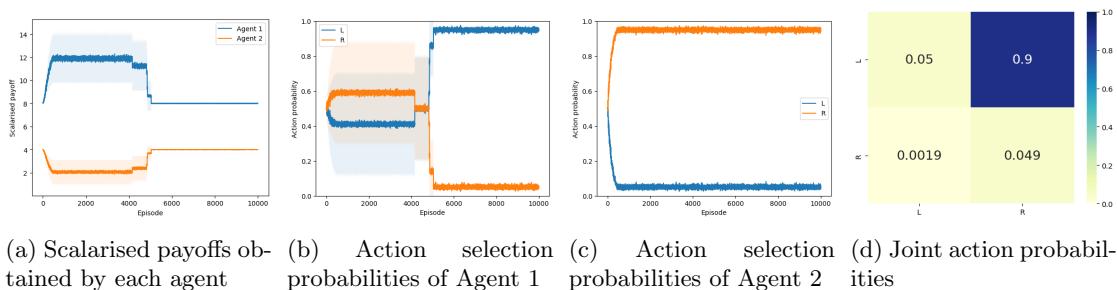


Figure 98: Results of run 8 for game 3 with linear regression models

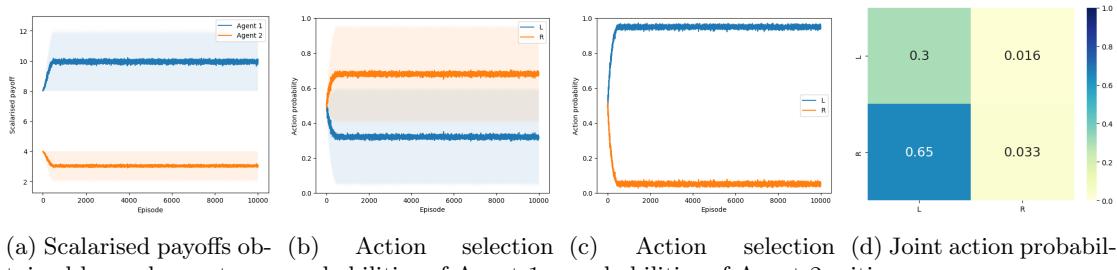


Figure 99: Results of run 9 for game 3 with linear regression models

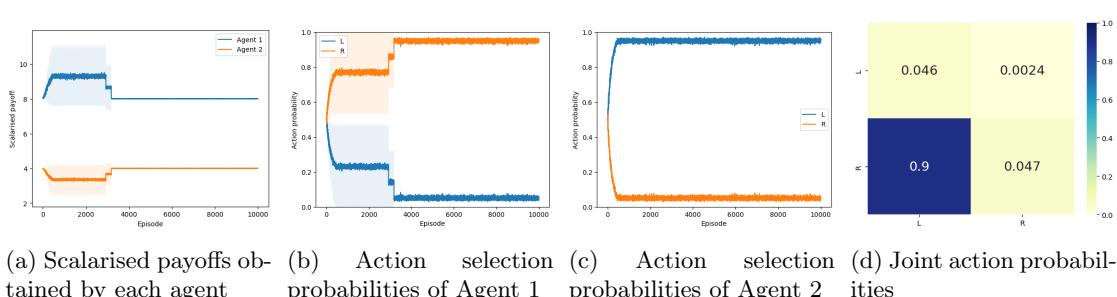


Figure 100: Results of run 10 for game 3 with linear regression models

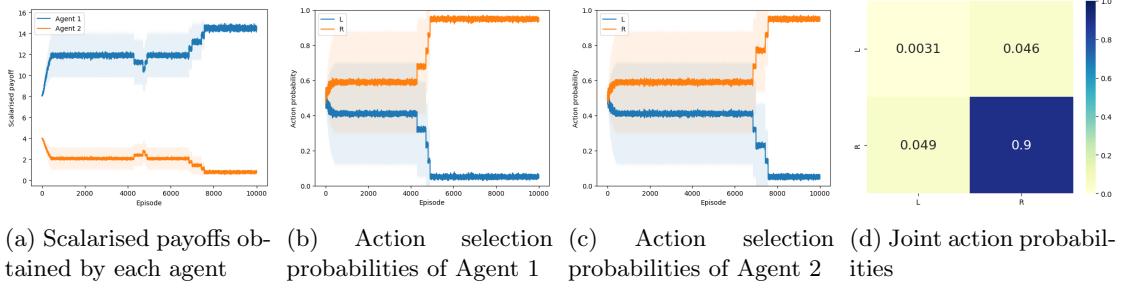


Figure 101: Results of run 11 for game 3 with linear regression models

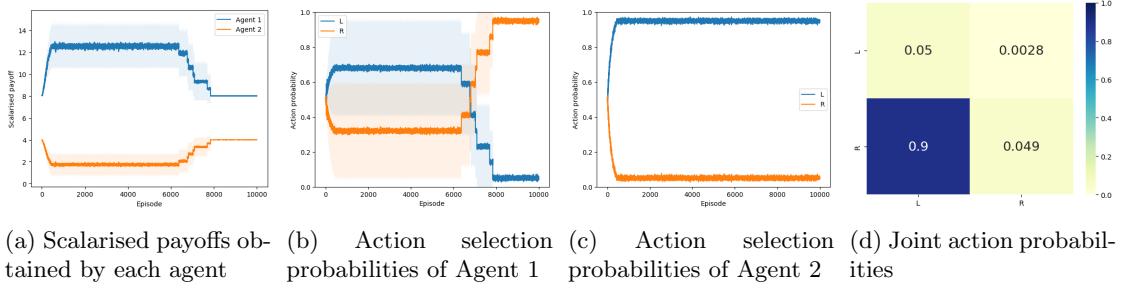


Figure 102: Results of run 12 for game 3 with linear regression models

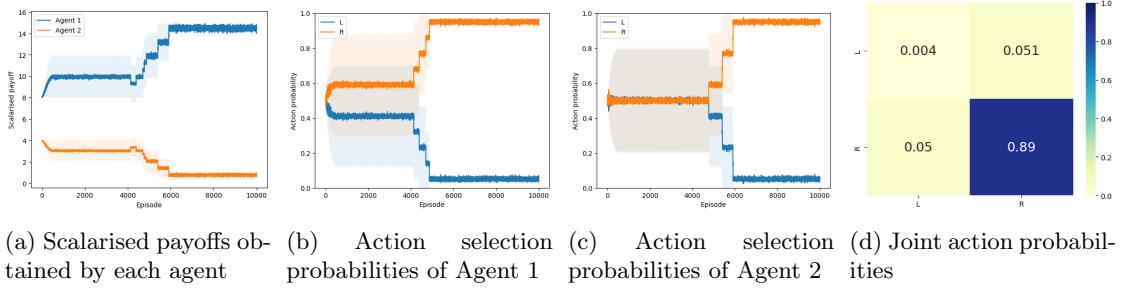


Figure 103: Results of run 13 for game 3 with linear regression models

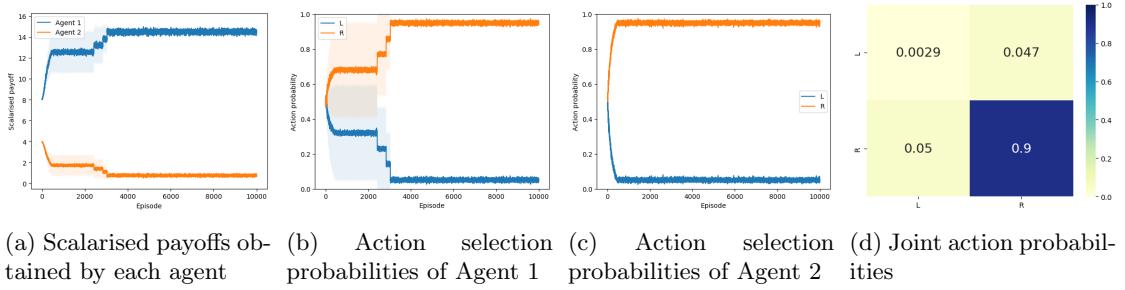


Figure 104: Results of run 14 for game 3 with linear regression models

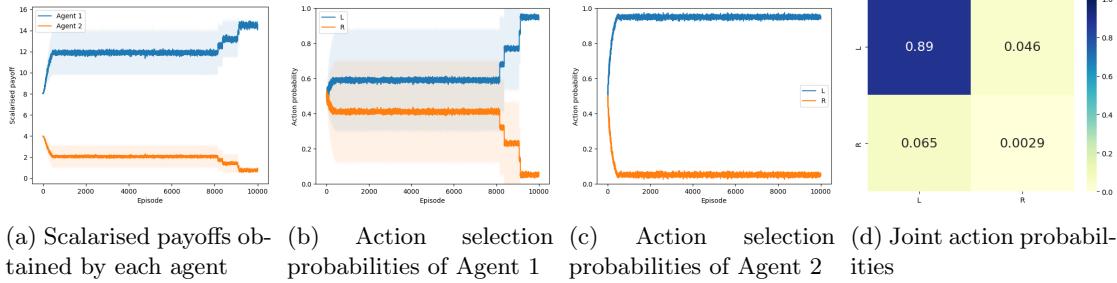


Figure 105: Results of run 15 for game 3 with linear regression models

Game 3: Polynomial regression models

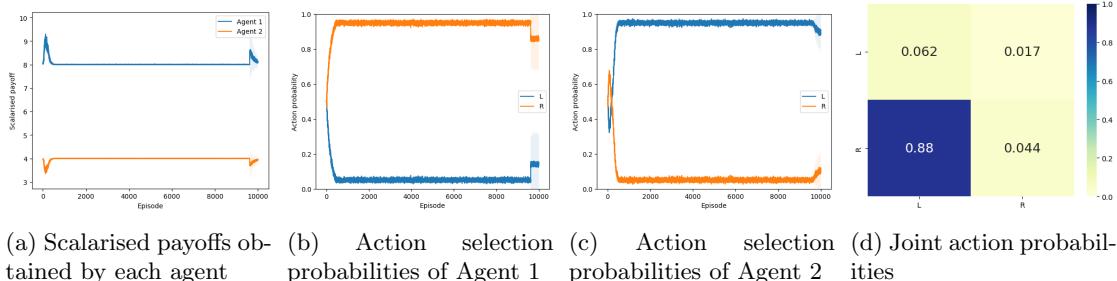


Figure 106: Results of run 1 for game 3 with polynomial regression models

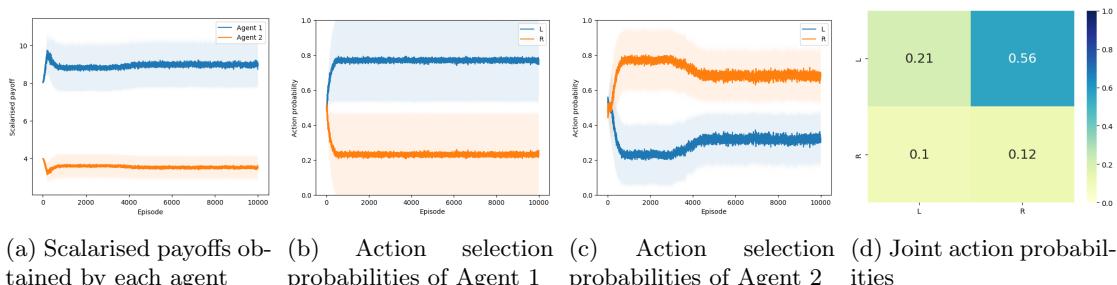


Figure 107: Results of run 2 for game 3 with polynomial regression models

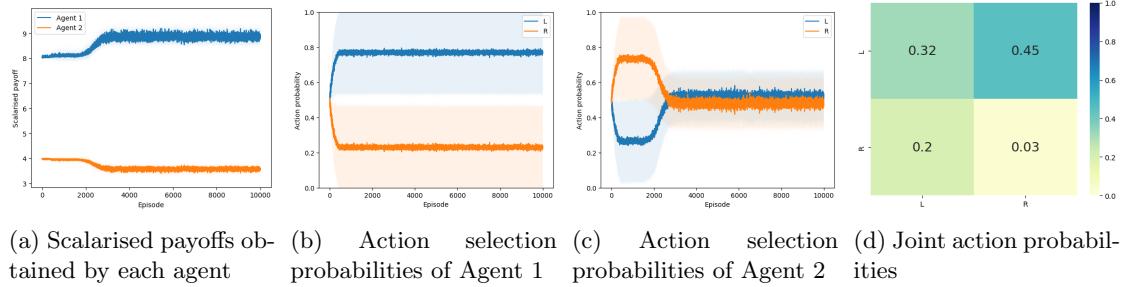


Figure 108: Results of run 3 for game 3 with polynomial regression models

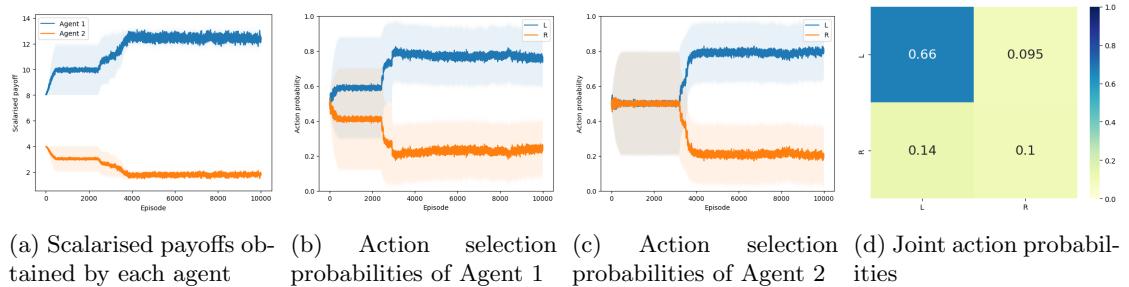


Figure 109: Results of run 4 for game 3 with polynomial regression models

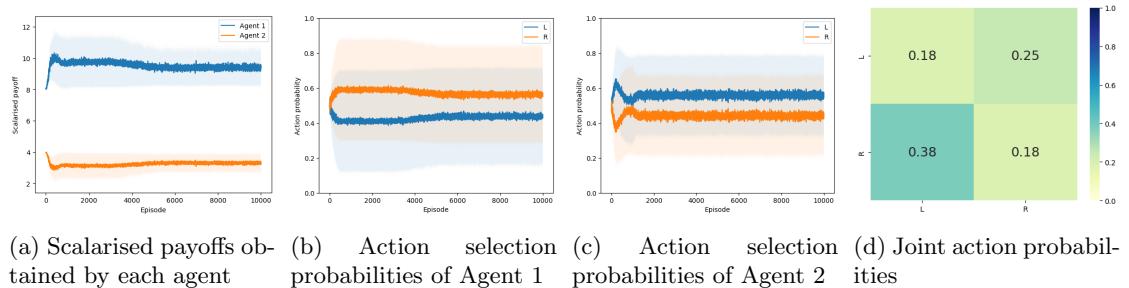


Figure 110: Results of run 5 for game 3 with polynomial regression models

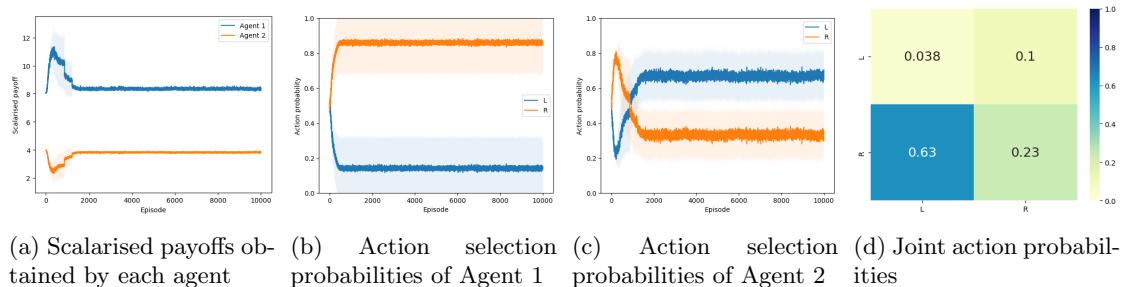


Figure 111: Results of run 6 for game 3 with polynomial regression models

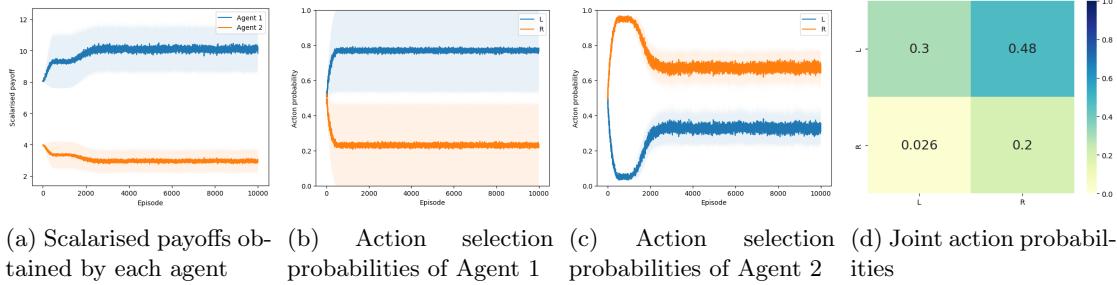


Figure 112: Results of run 7 for game 3 with polynomial regression models

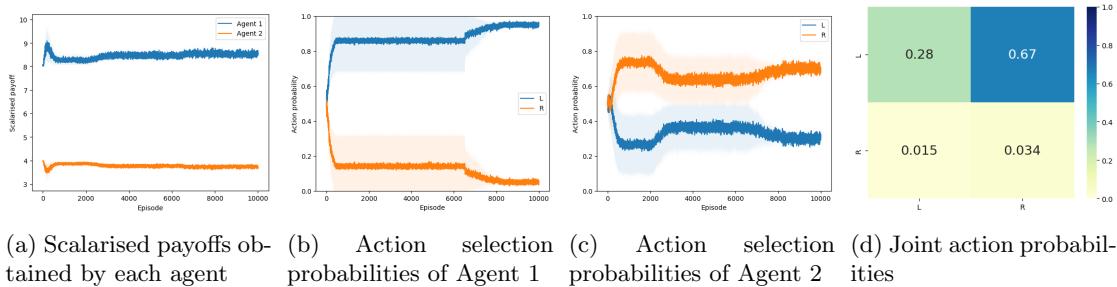


Figure 113: Results of run 8 for game 3 with polynomial regression models

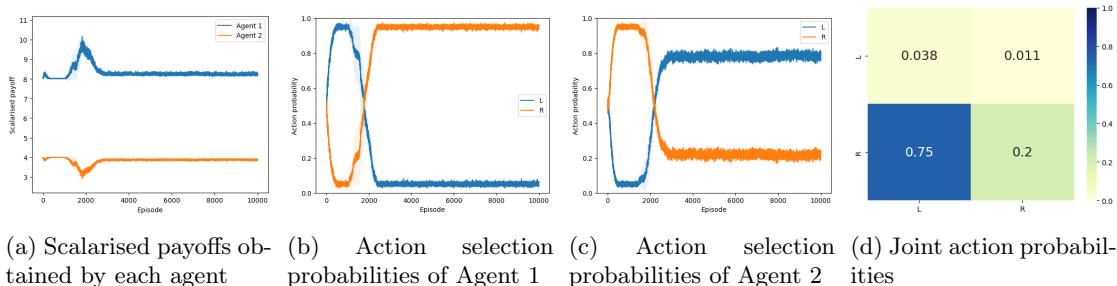


Figure 114: Results of run 9 for game 3 with polynomial regression models

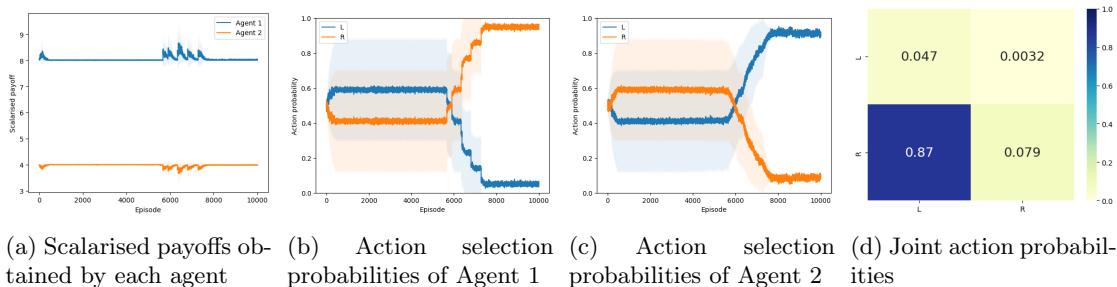


Figure 115: Results of run 10 for game 3 with polynomial regression models

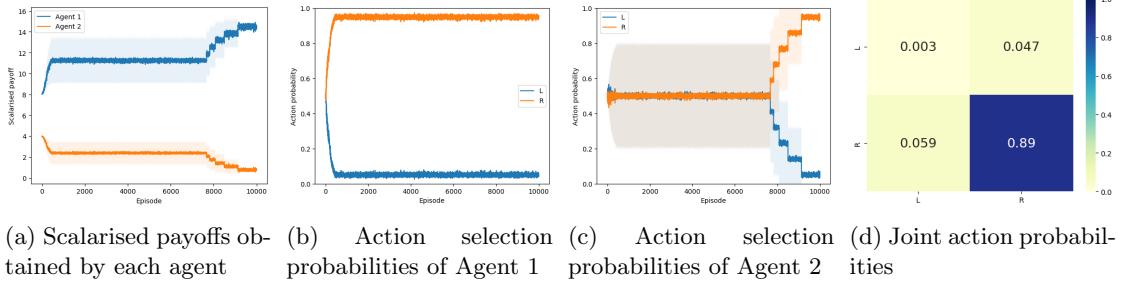


Figure 116: Results of run 11 for game 3 with polynomial regression models

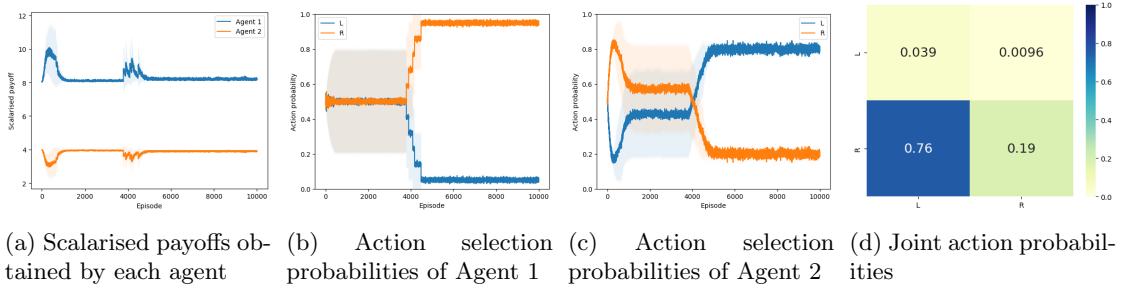


Figure 117: Results of run 12 for game 3 with polynomial regression models

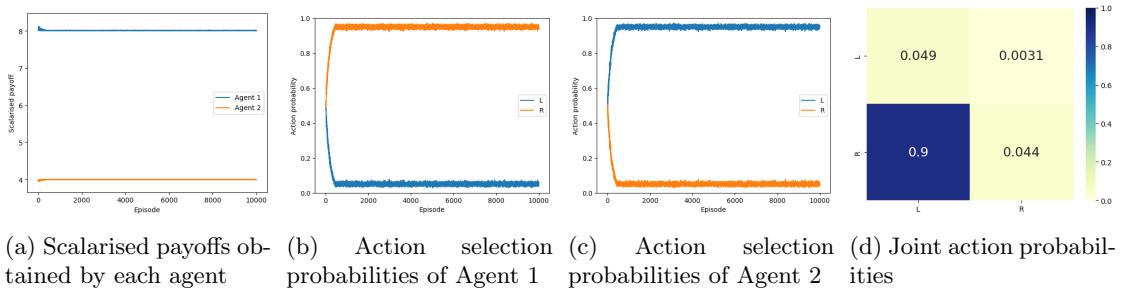


Figure 118: Results of run 13 for game 3 with polynomial regression models

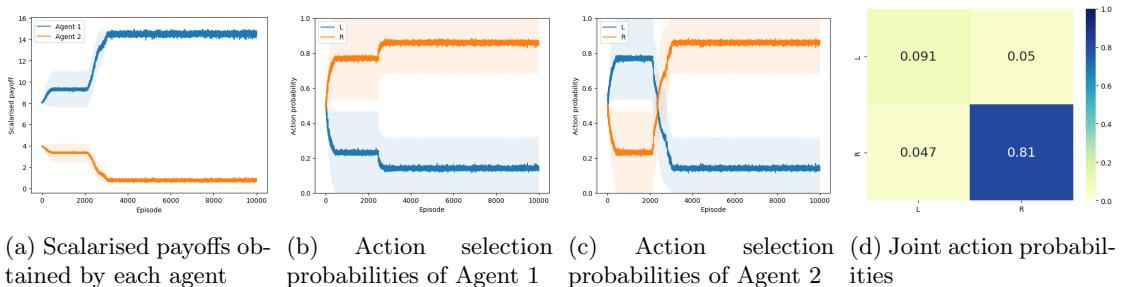


Figure 119: Results of run 14 for game 3 with polynomial regression models

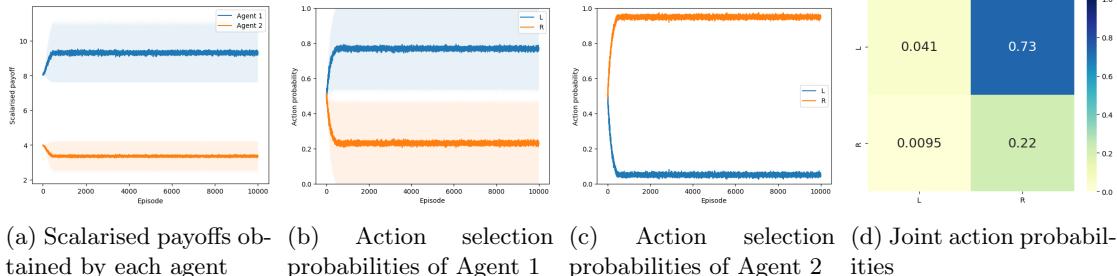


Figure 120: Results of run 15 for game 3 with polynomial regression models

Game 3: Gaussian process models

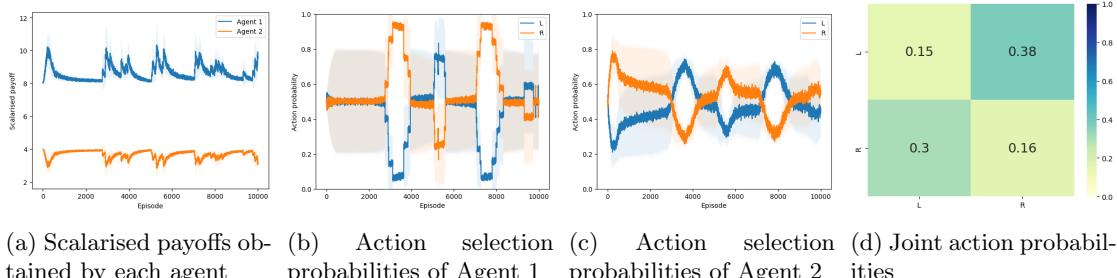


Figure 121: Results of run 1 for game 3 with Gaussian process models

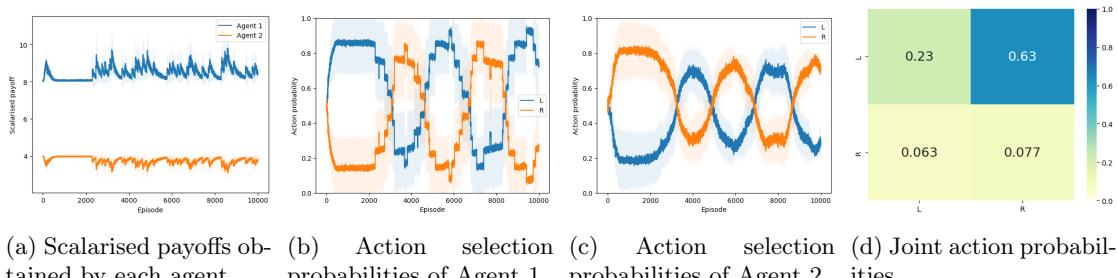


Figure 122: Results of run 2 for game 3 with Gaussian process models

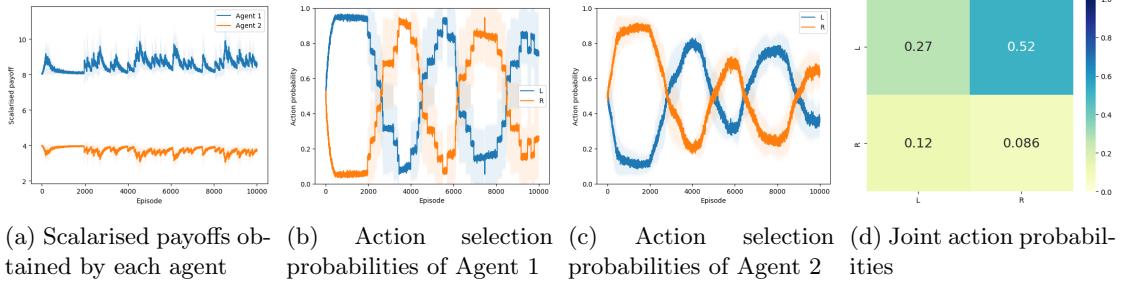


Figure 123: Results of run 3 for game 3 with Gaussian process models

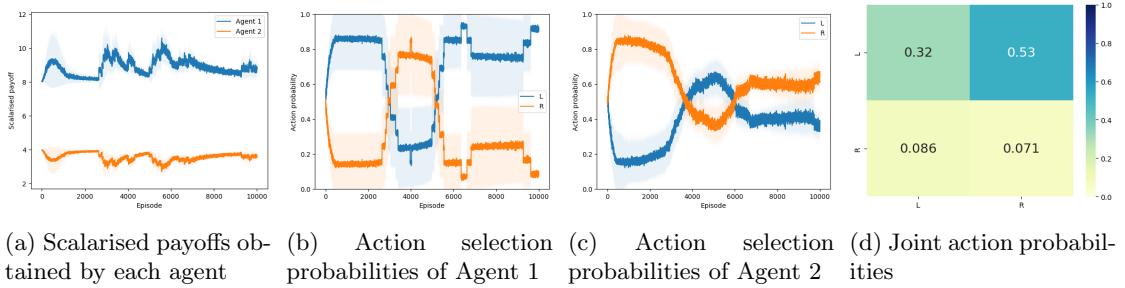


Figure 124: Results of run 4 for game 3 with Gaussian process models

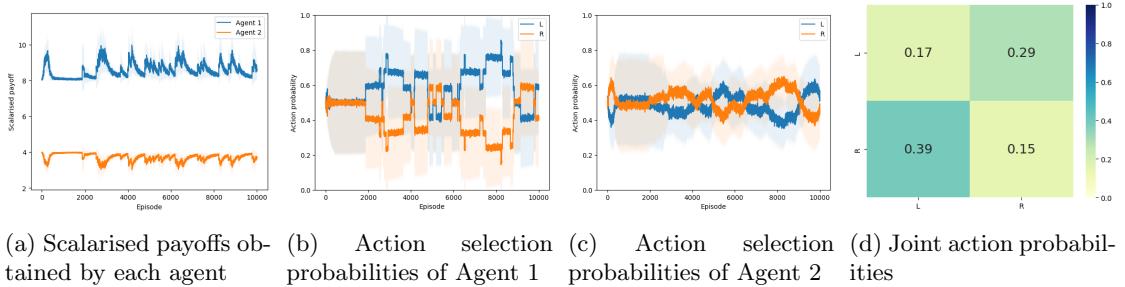


Figure 125: Results of run 5 for game 3 with Gaussian process models

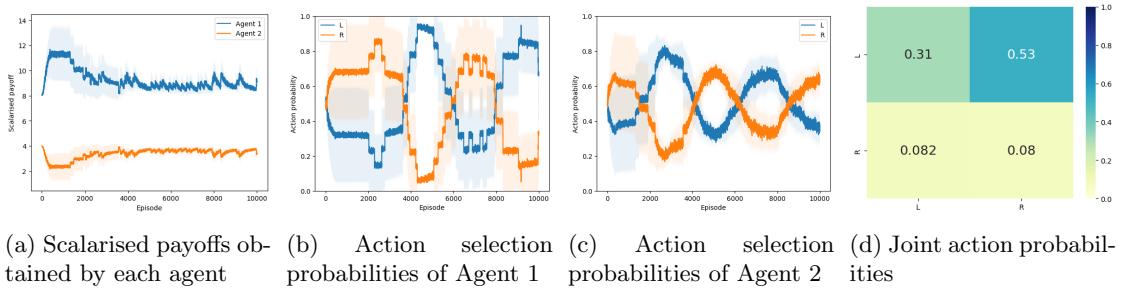


Figure 126: Results of run 6 for game 3 with Gaussian process models

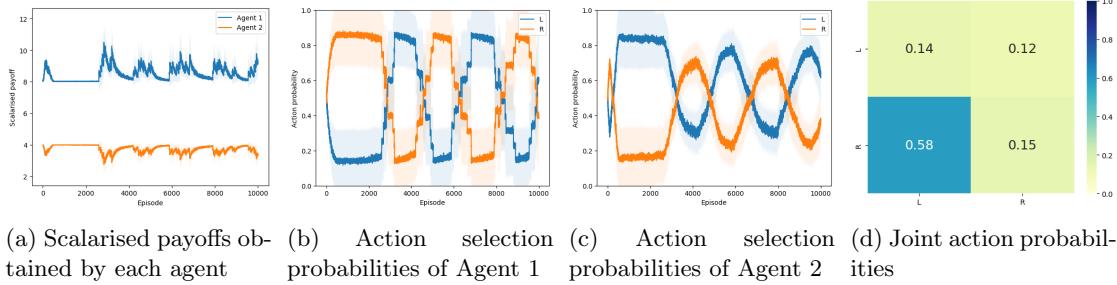


Figure 127: Results of run 7 for game 3 with Gaussian process models

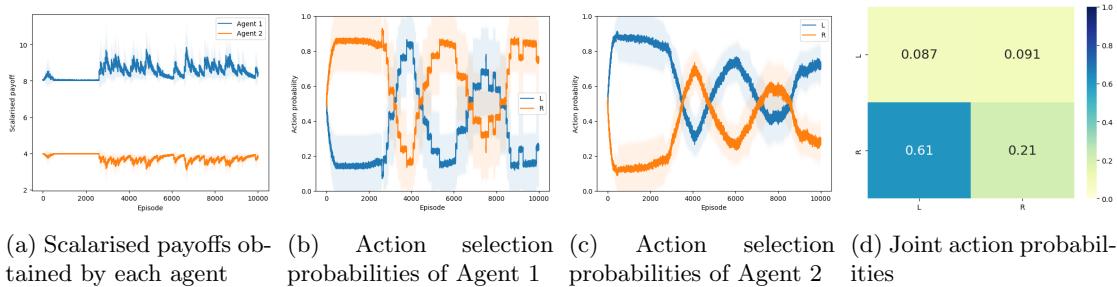


Figure 128: Results of run 8 for game 3 with Gaussian process models

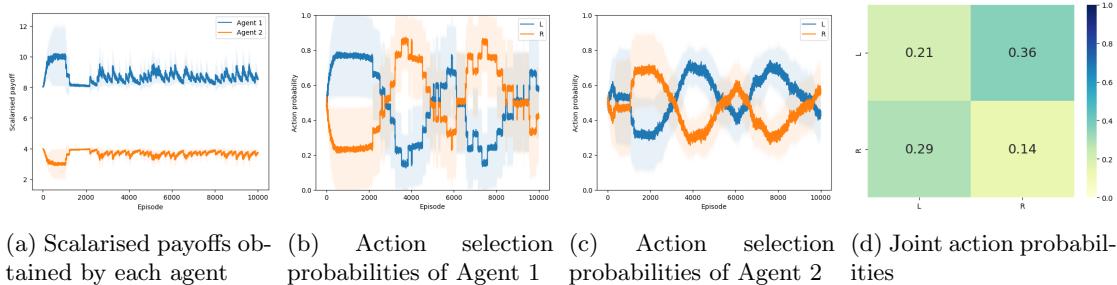


Figure 129: Results of run 9 for game 3 with Gaussian process models

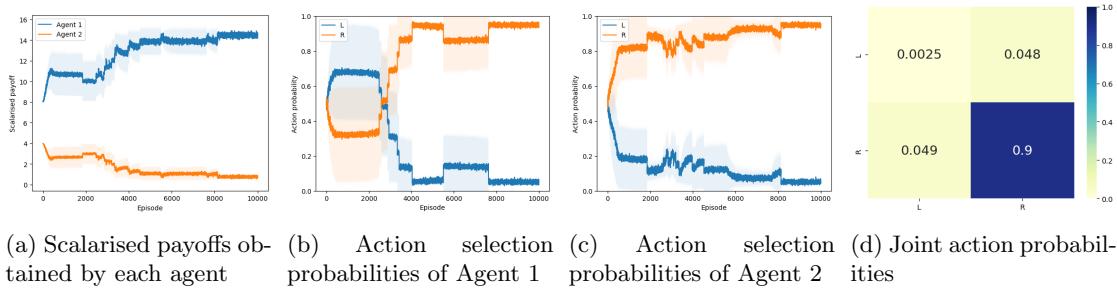


Figure 130: Results of run 10 for game 3 with Gaussian process models

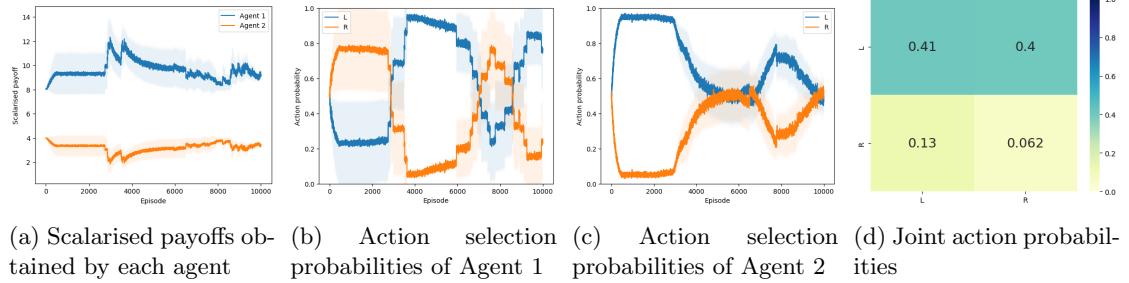


Figure 131: Results of run 11 for game 3 with Gaussian process models

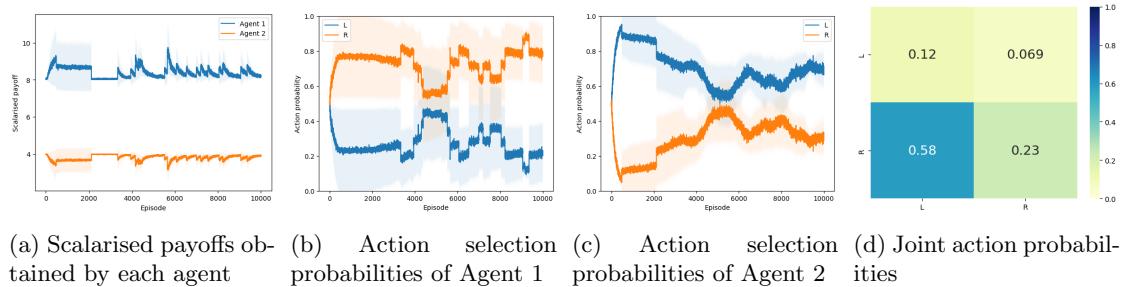


Figure 132: Results of run 12 for game 3 with Gaussian process models

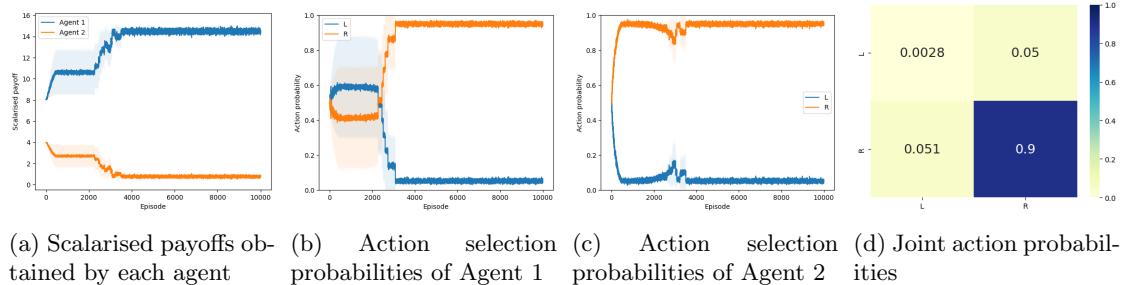


Figure 133: Results of run 13 for game 3 with Gaussian process models

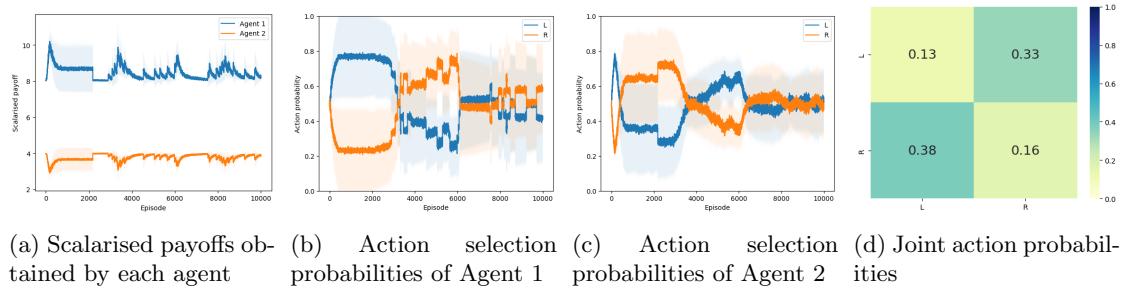


Figure 134: Results of run 14 for game 3 with Gaussian process models

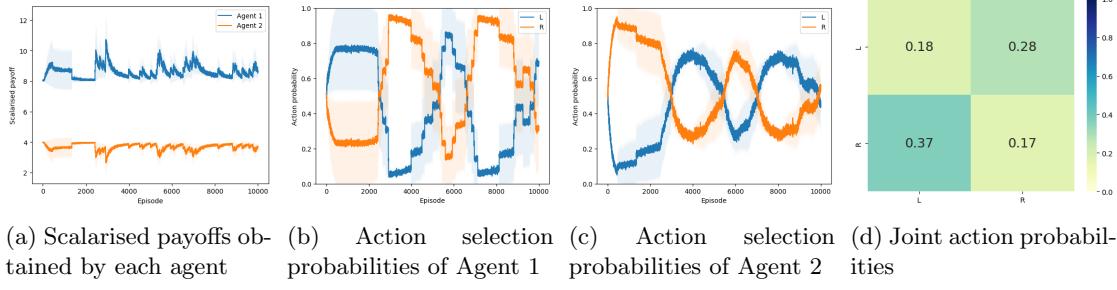


Figure 135: Results of run 15 for game 3 with Gaussian process models

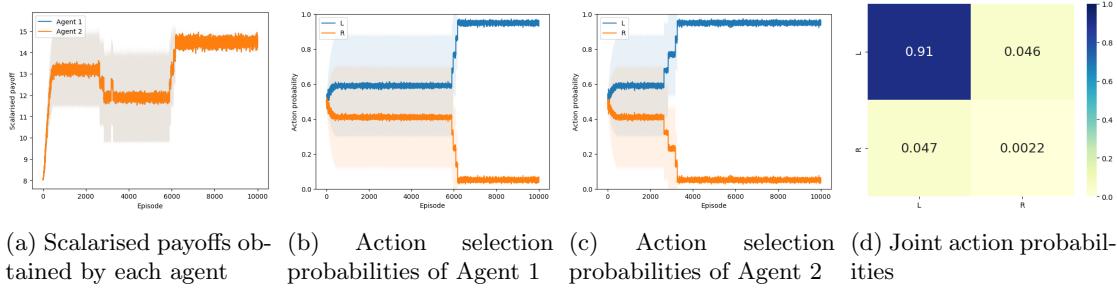
Game 4: Linear regression models

Figure 136: Results of run 1 for game 4 with linear regression models

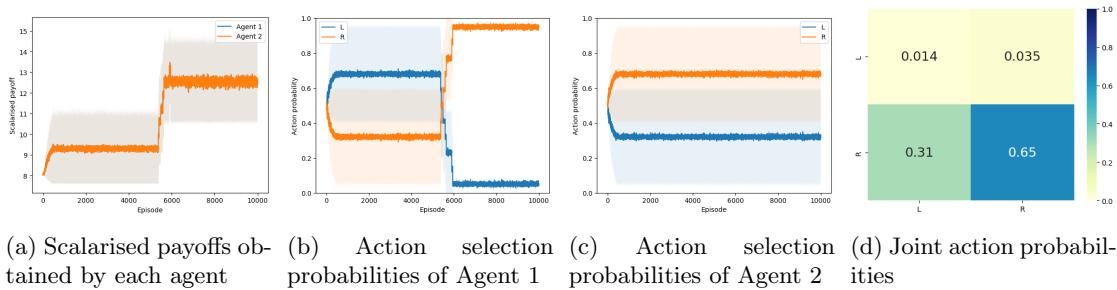


Figure 137: Results of run 2 for game 4 with linear regression models

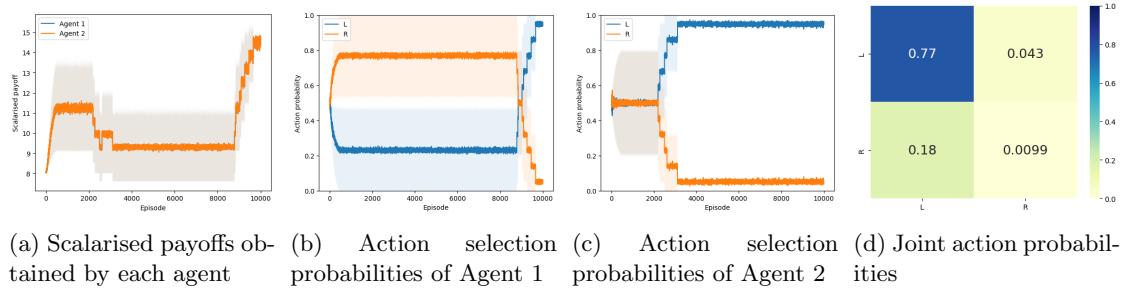


Figure 138: Results of run 3 for game 4 with linear regression models

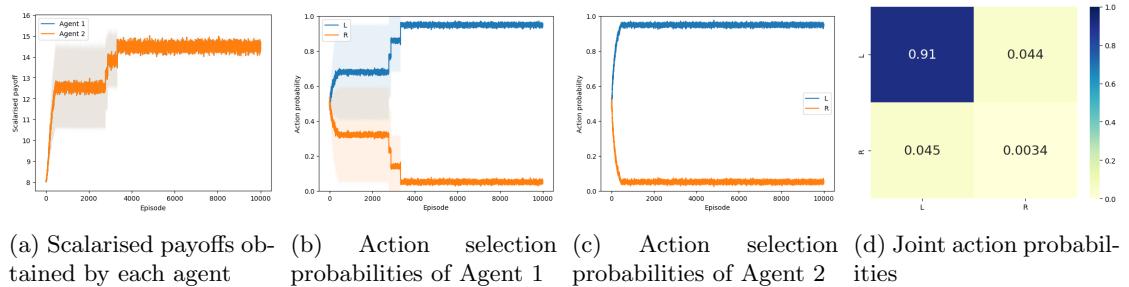


Figure 139: Results of run 4 for game 4 with linear regression models

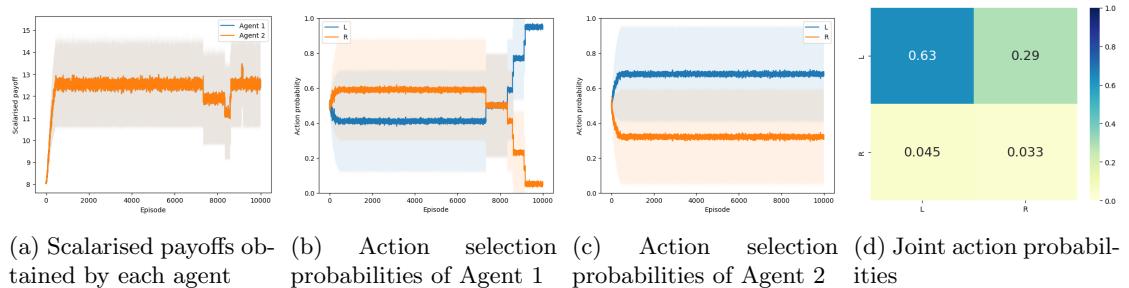


Figure 140: Results of run 5 for game 4 with linear regression models

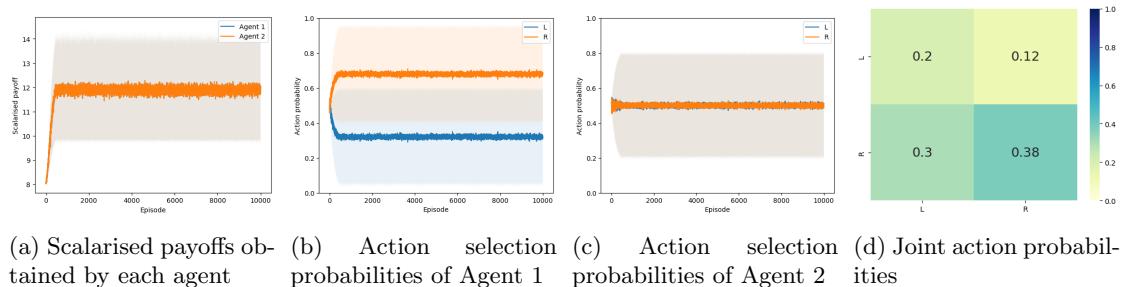


Figure 141: Results of run 6 for game 4 with linear regression models

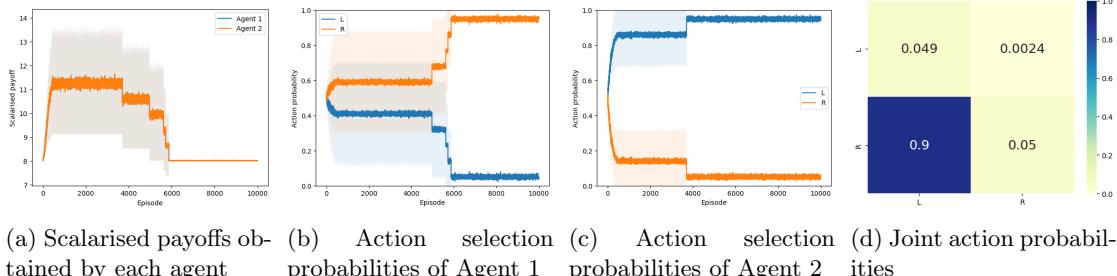


Figure 142: Results of run 7 for game 4 with linear regression models

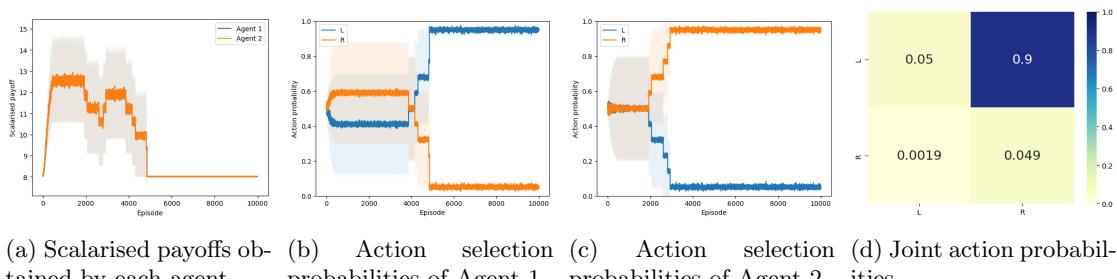


Figure 143: Results of run 8 for game 4 with linear regression models

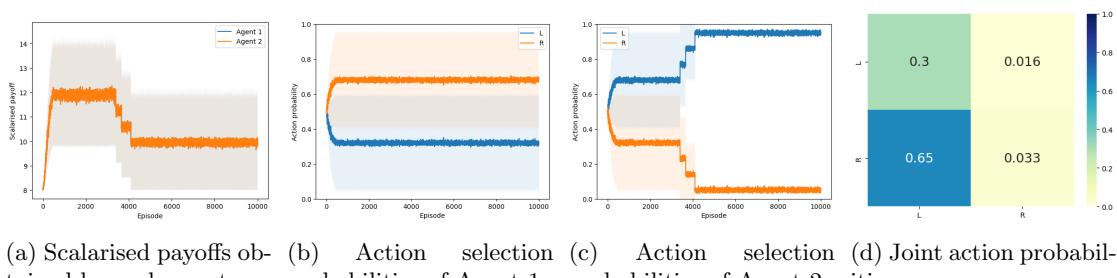


Figure 144: Results of run 9 for game 4 with linear regression models

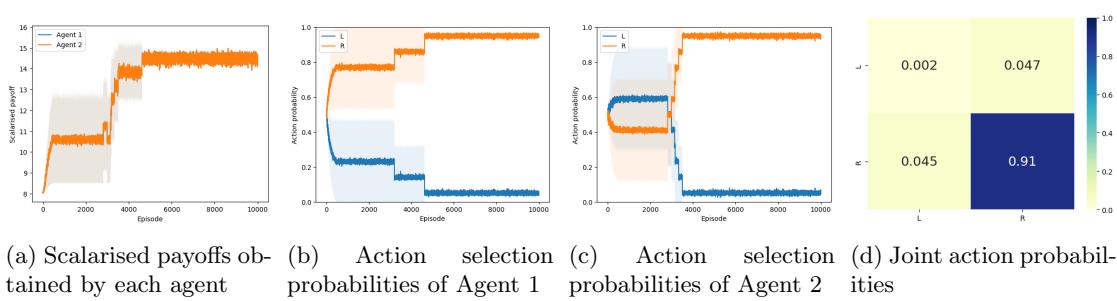


Figure 145: Results of run 10 for game 4 with linear regression models

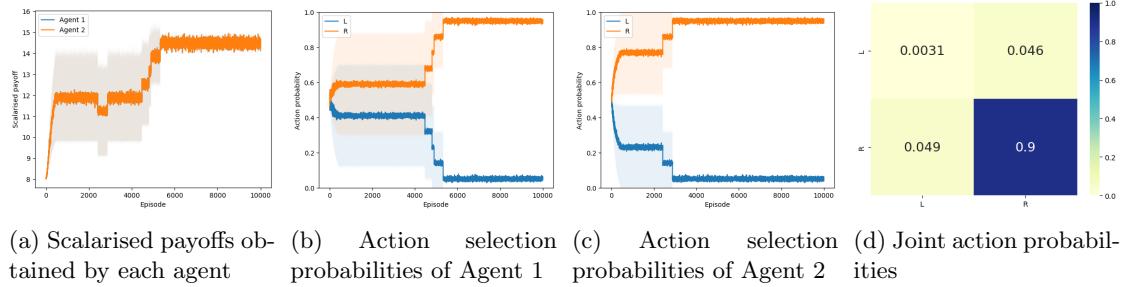


Figure 146: Results of run 11 for game 4 with linear regression models

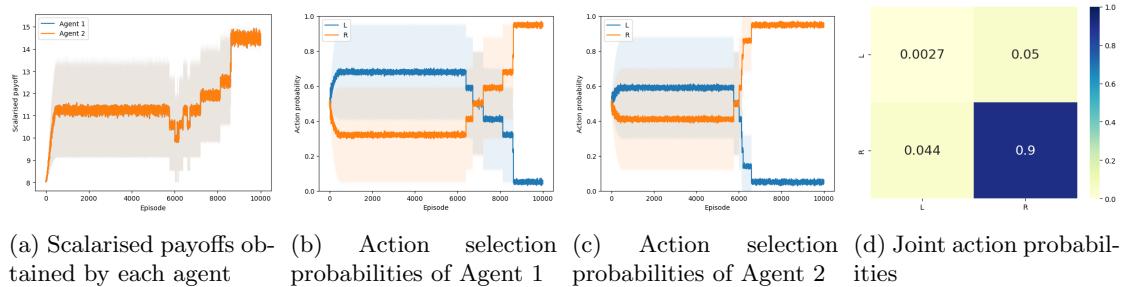


Figure 147: Results of run 12 for game 4 with linear regression models

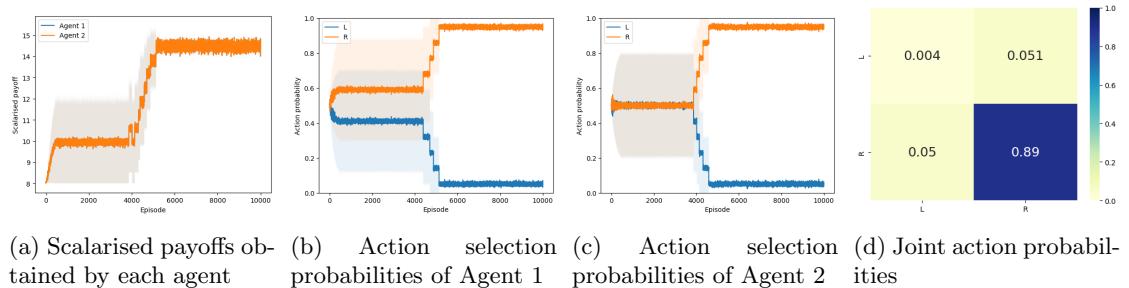


Figure 148: Results of run 13 for game 4 with linear regression models

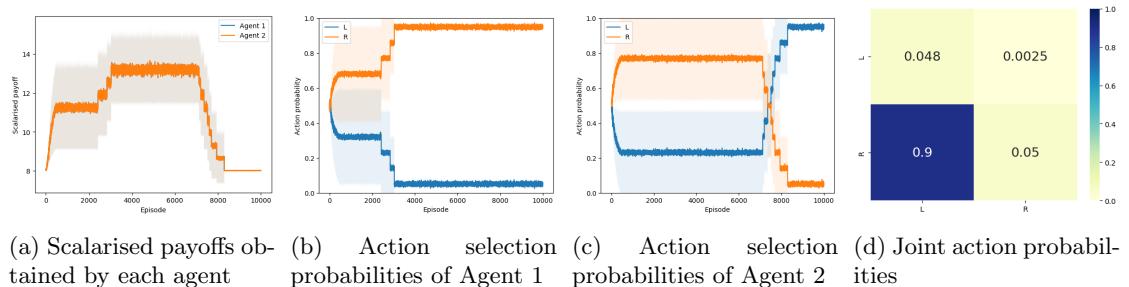


Figure 149: Results of run 14 for game 4 with linear regression models

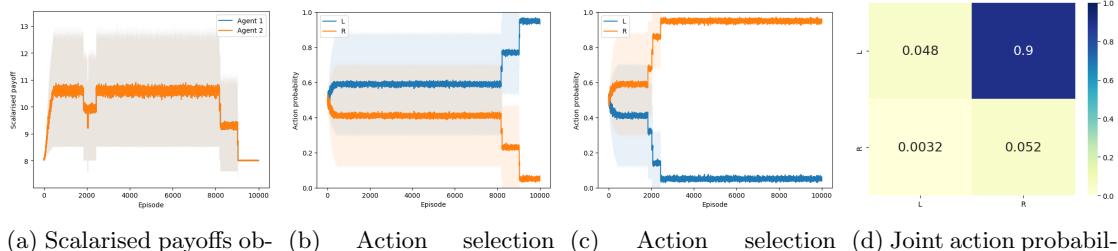


Figure 150: Results of run 15 for game 4 with linear regression models

Game 4: Polynomial regression models

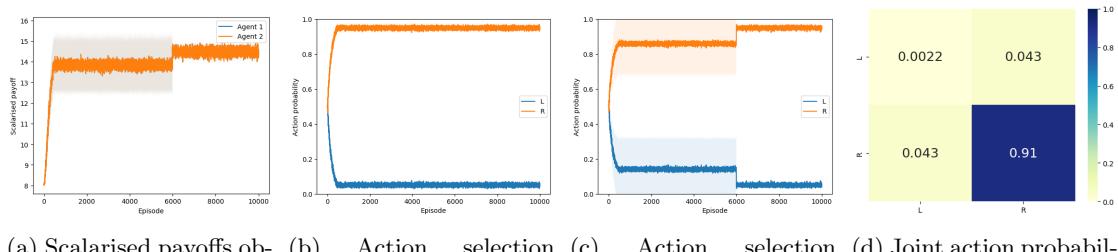


Figure 151: Results of run 1 for game 4 with polynomial regression models

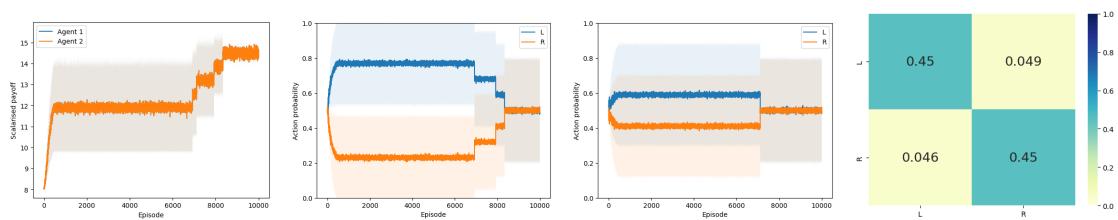


Figure 152: Results of run 2 for game 4 with polynomial regression models

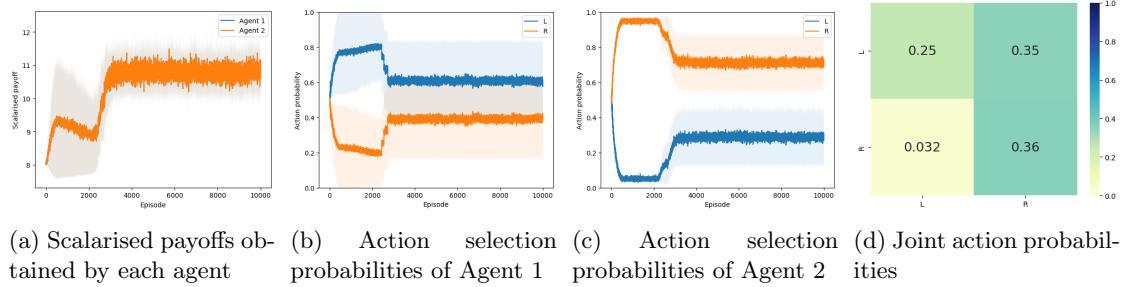


Figure 153: Results of run 3 for game 4 with polynomial regression models

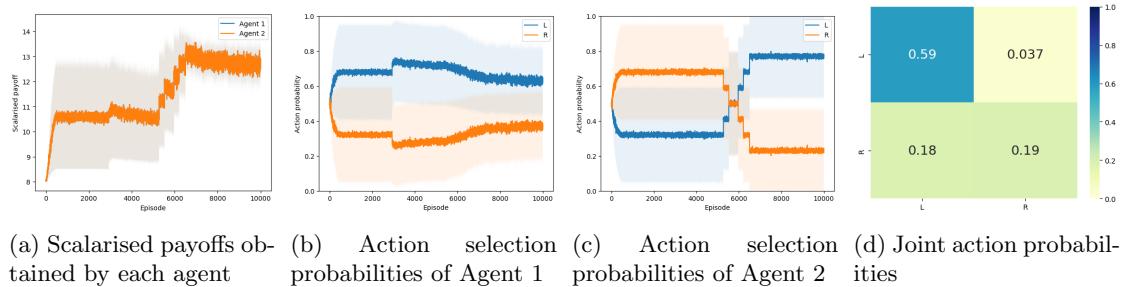


Figure 154: Results of run 4 for game 4 with polynomial regression models

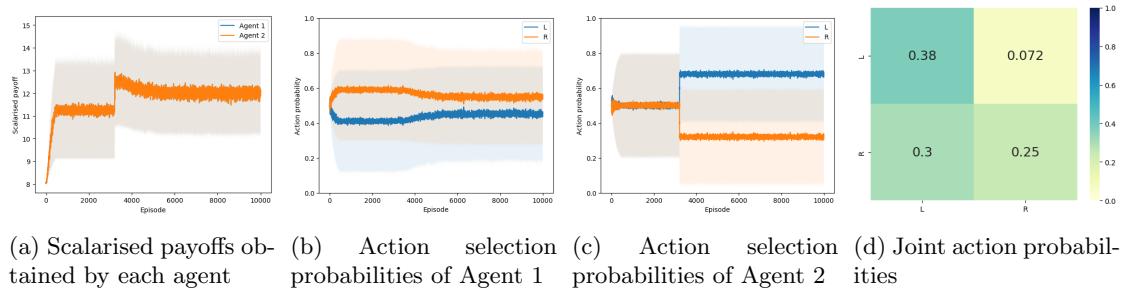


Figure 155: Results of run 5 for game 4 with polynomial regression models

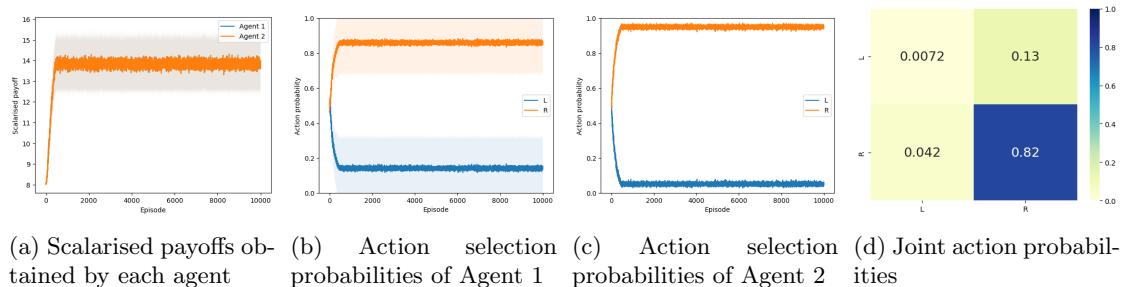


Figure 156: Results of run 6 for game 4 with polynomial regression models

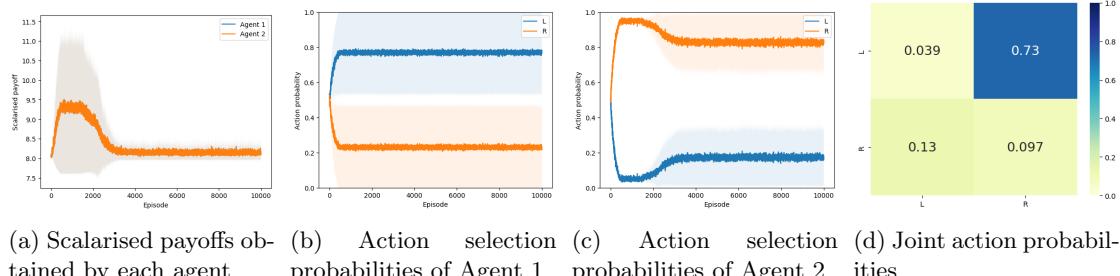


Figure 157: Results of run 7 for game 4 with polynomial regression models

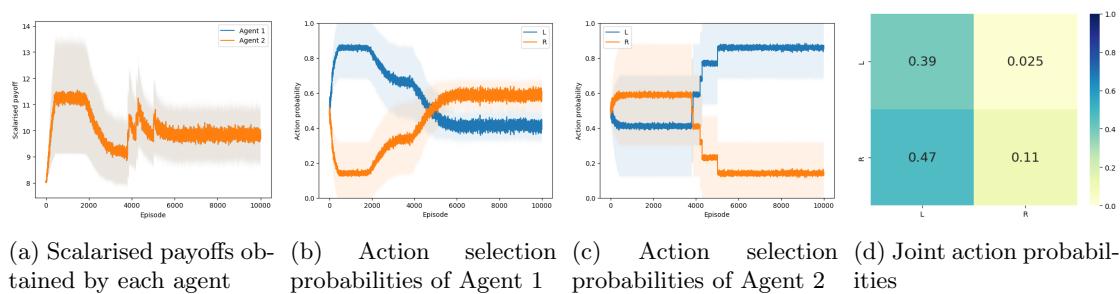


Figure 158: Results of run 8 for game 4 with polynomial regression models

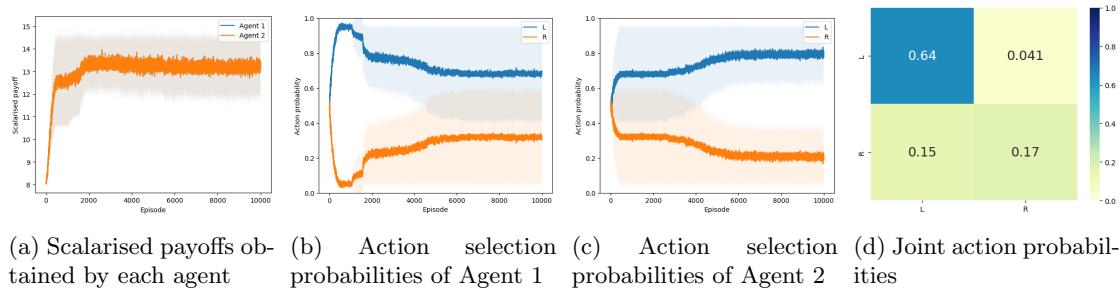


Figure 159: Results of run 9 for game 4 with polynomial regression models

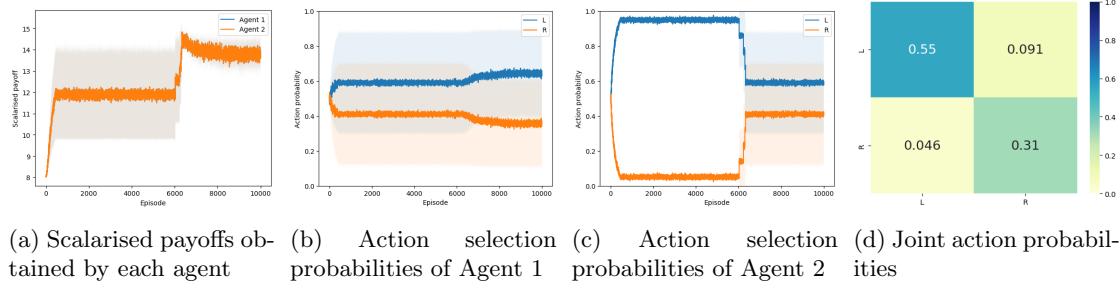


Figure 160: Results of run 10 for game 4 with polynomial regression models

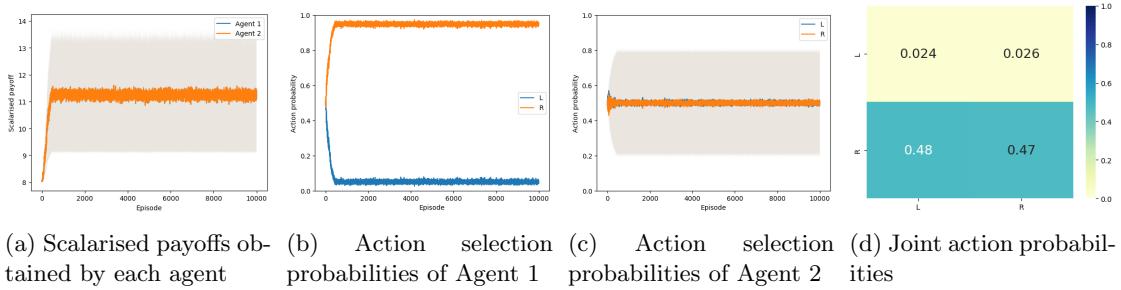


Figure 161: Results of run 11 for game 4 with polynomial regression models

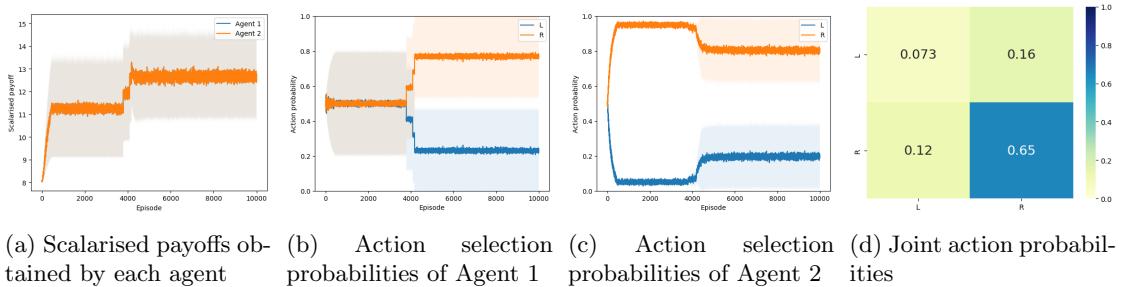


Figure 162: Results of run 12 for game 4 with polynomial regression models

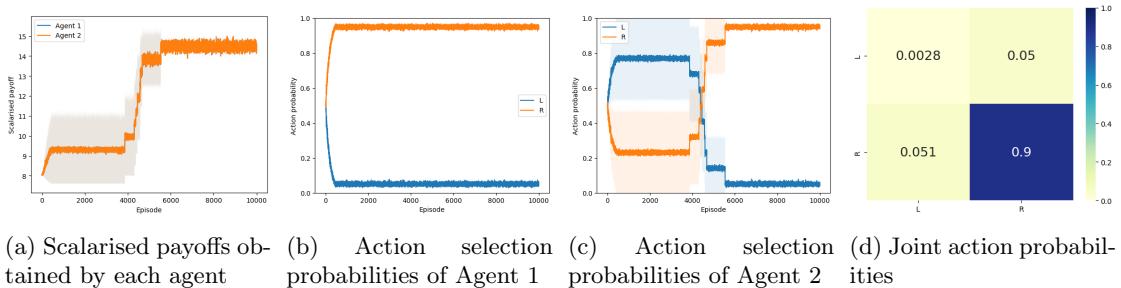


Figure 163: Results of run 13 for game 4 with polynomial regression models

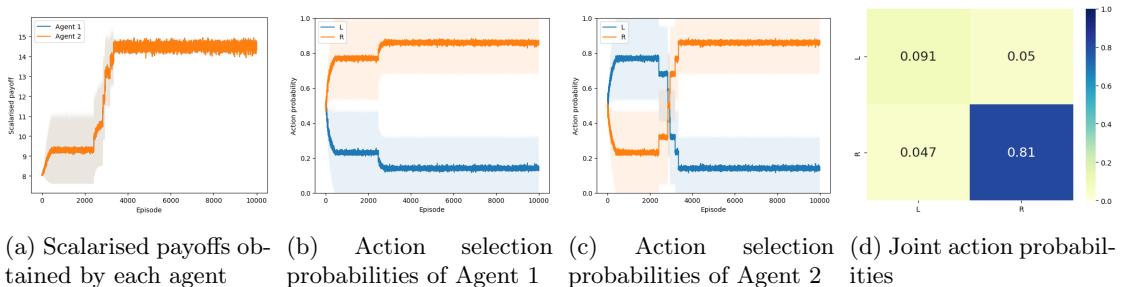


Figure 164: Results of run 14 for game 4 with polynomial regression models

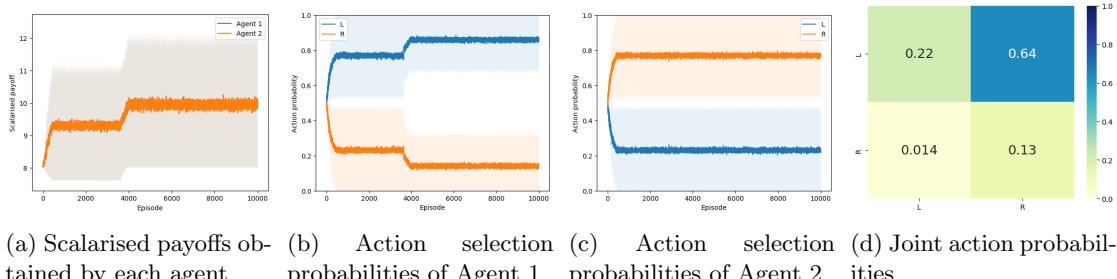


Figure 165: Results of run 15 for game 4 with polynomial regression models

Game 4: Gaussian process models

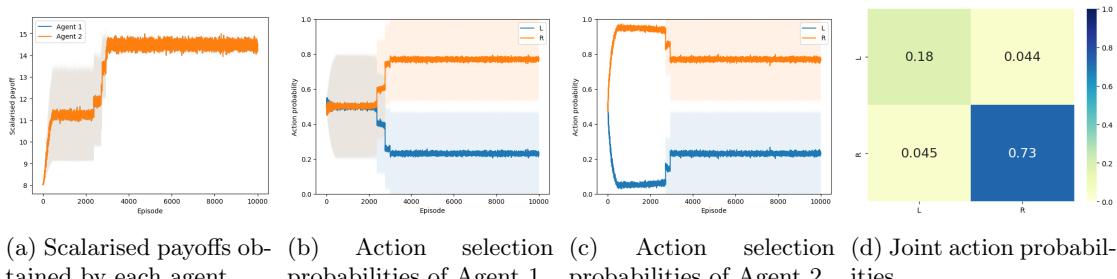


Figure 166: Results of run 1 for game 4 with Gaussian process models

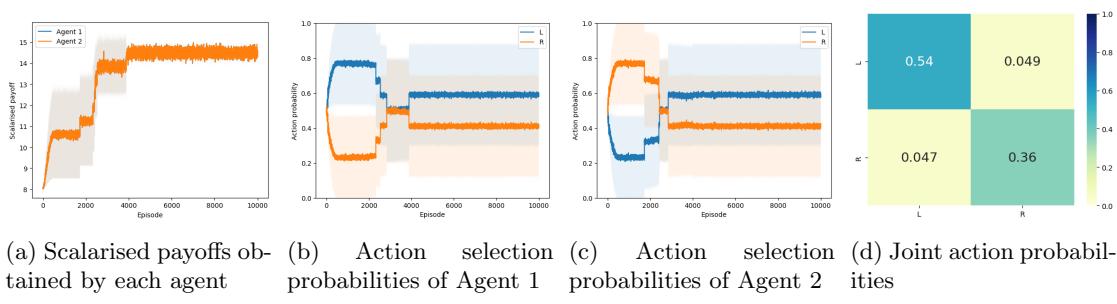


Figure 167: Results of run 2 for game 4 with Gaussian process models

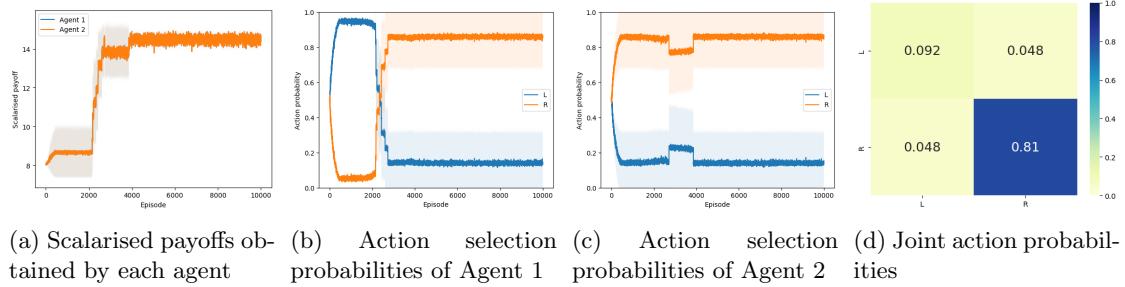


Figure 168: Results of run 3 for game 4 with Gaussian process models

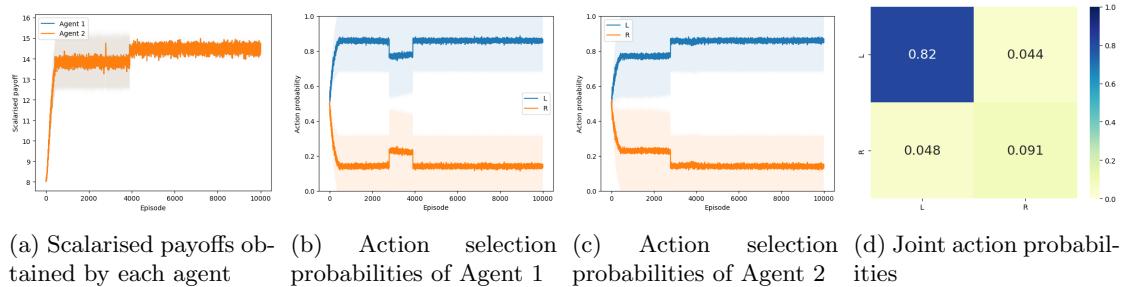


Figure 169: Results of run 4 for game 4 with Gaussian process models

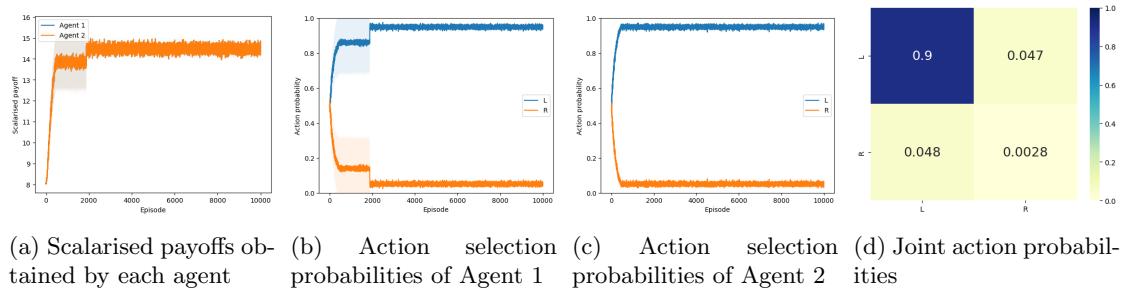


Figure 170: Results of run 5 for game 4 with Gaussian process models

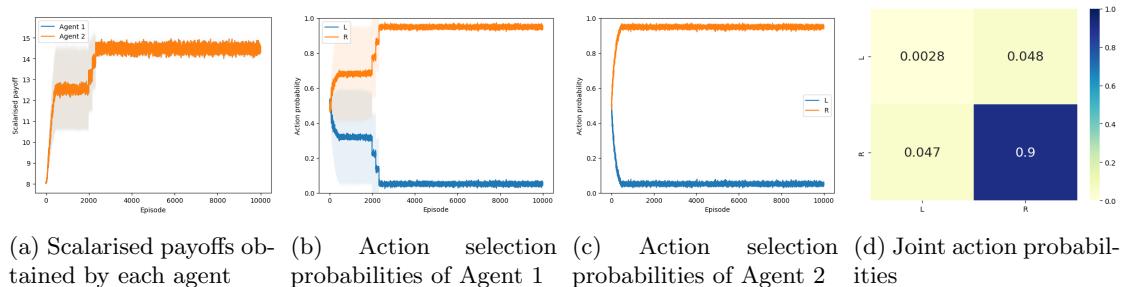


Figure 171: Results of run 6 for game 4 with Gaussian process models

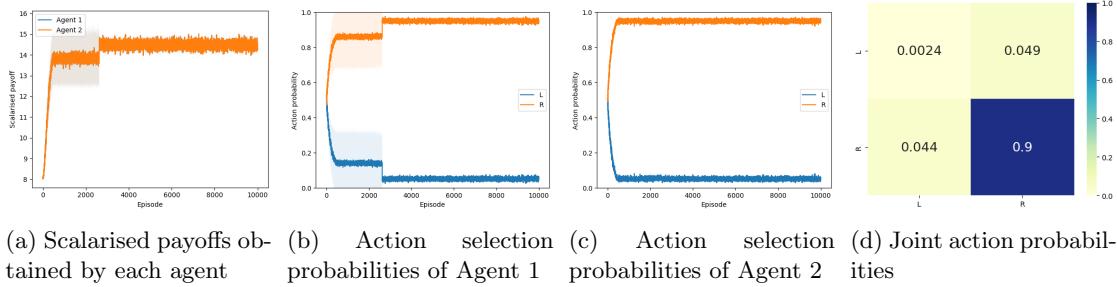


Figure 172: Results of run 7 for game 4 with Gaussian process models

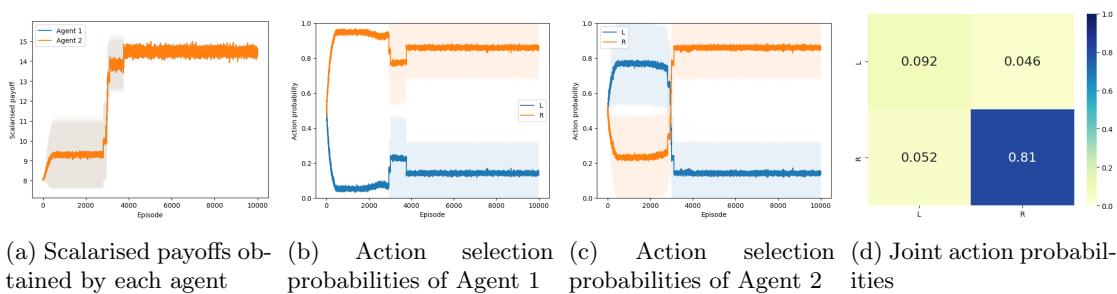


Figure 173: Results of run 8 for game 4 with Gaussian process models

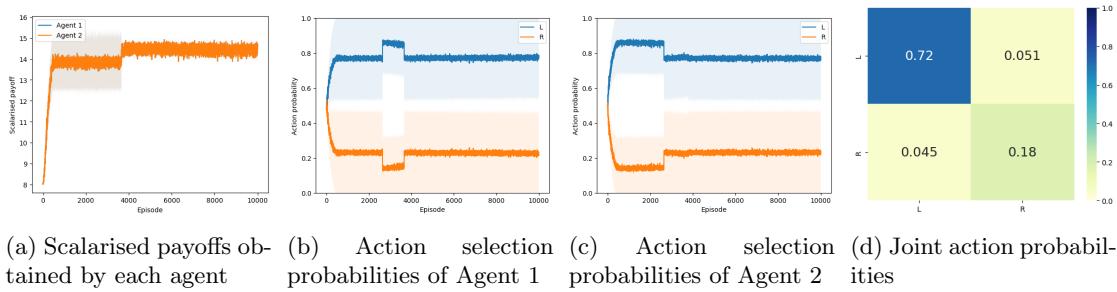


Figure 174: Results of run 9 for game 4 with Gaussian process models

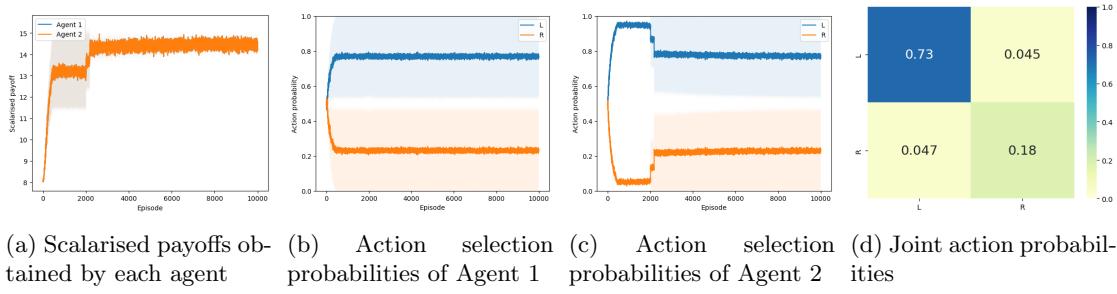


Figure 175: Results of run 10 for game 4 with Gaussian process models

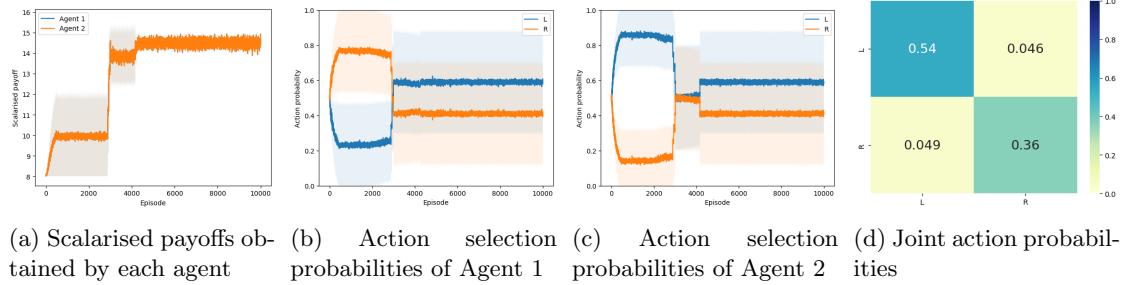


Figure 176: Results of run 11 for game 4 with Gaussian process models

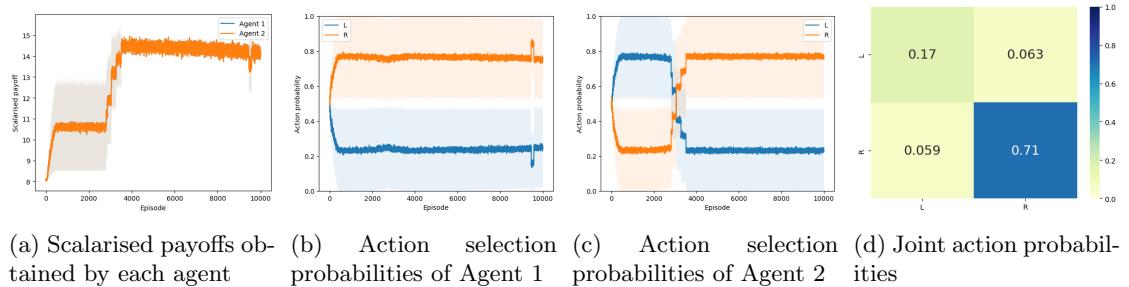


Figure 177: Results of run 12 for game 4 with Gaussian process models

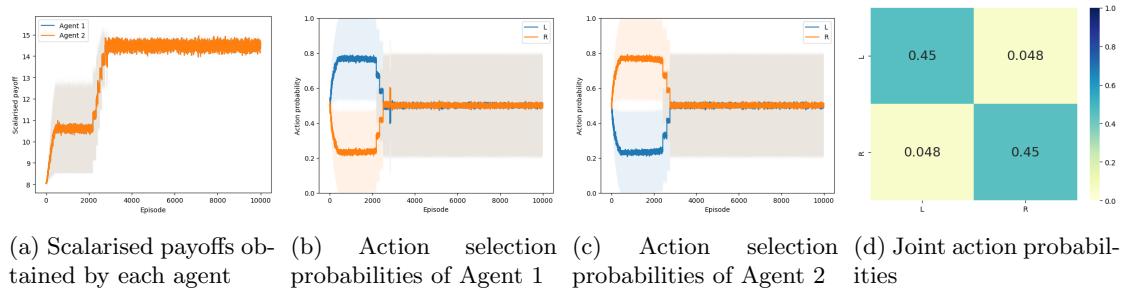


Figure 178: Results of run 13 for game 4 with Gaussian process models

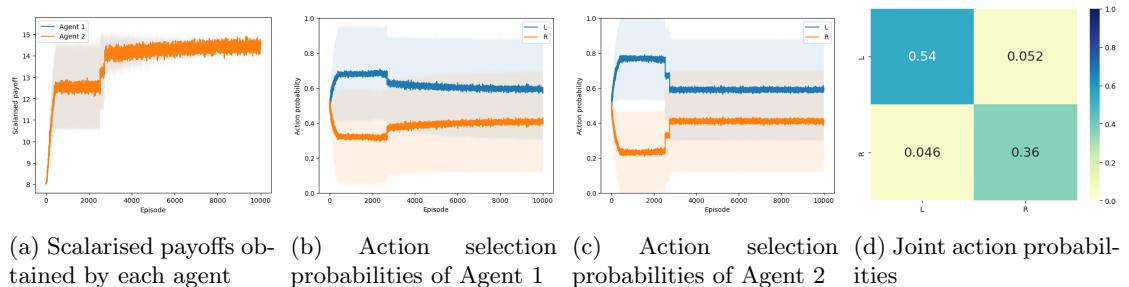


Figure 179: Results of run 14 for game 4 with Gaussian process models

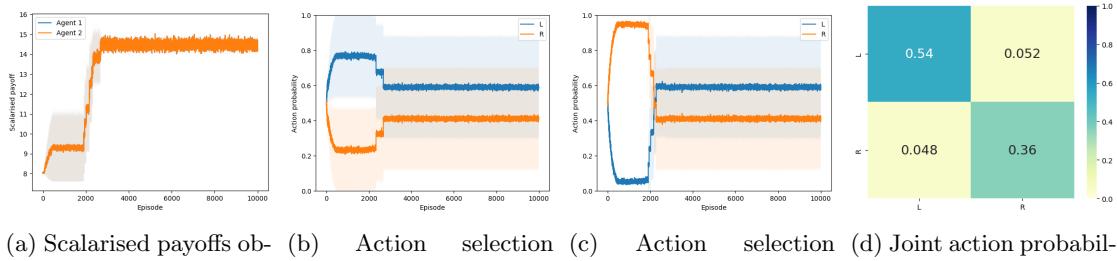


Figure 180: Results of run 15 for game 4 with Gaussian process models

Game 5: Linear regression models

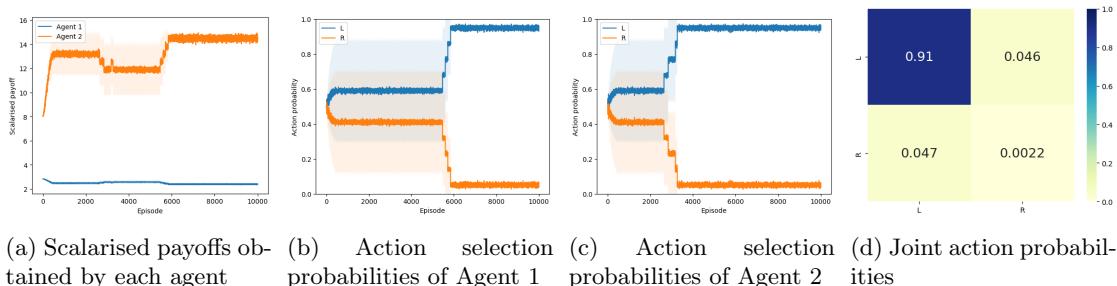


Figure 181: Results of run 1 for game 5 with linear regression models

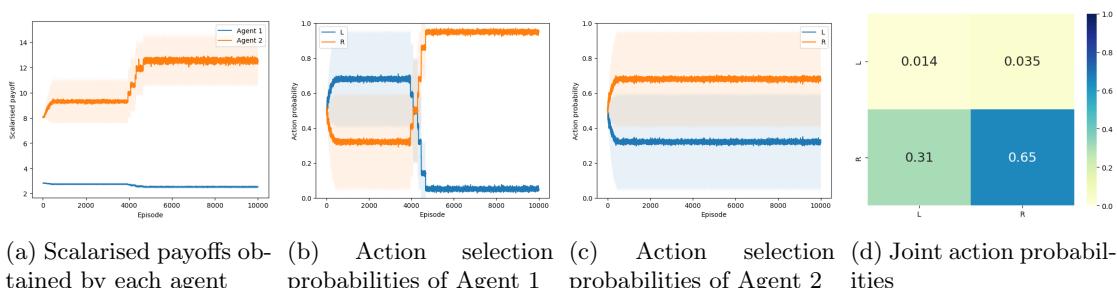


Figure 182: Results of run 2 for game 5 with linear regression models

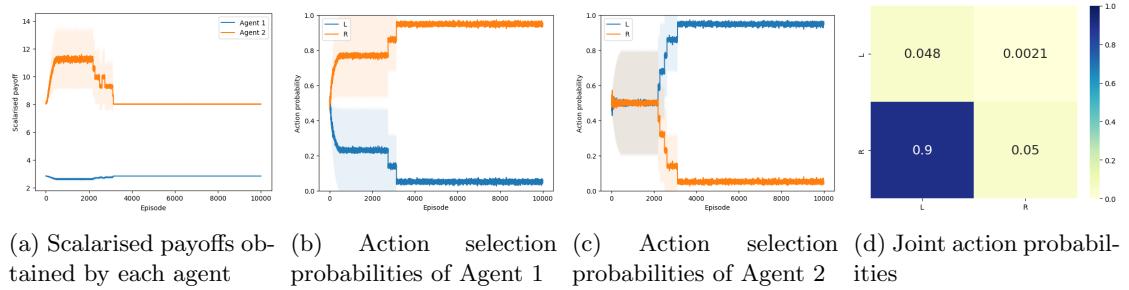


Figure 183: Results of run 3 for game 5 with linear regression models

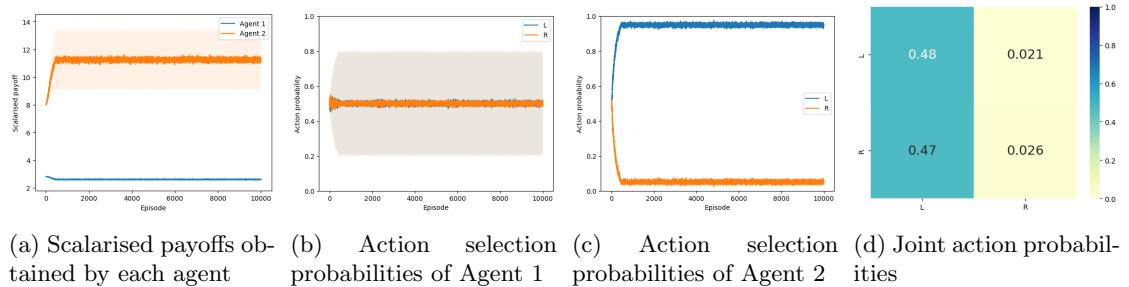


Figure 184: Results of run 4 for game 5 with linear regression models

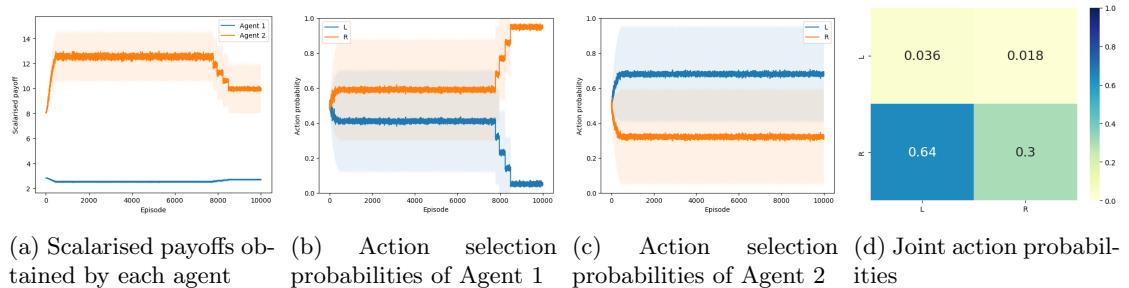


Figure 185: Results of run 5 for game 5 with linear regression models

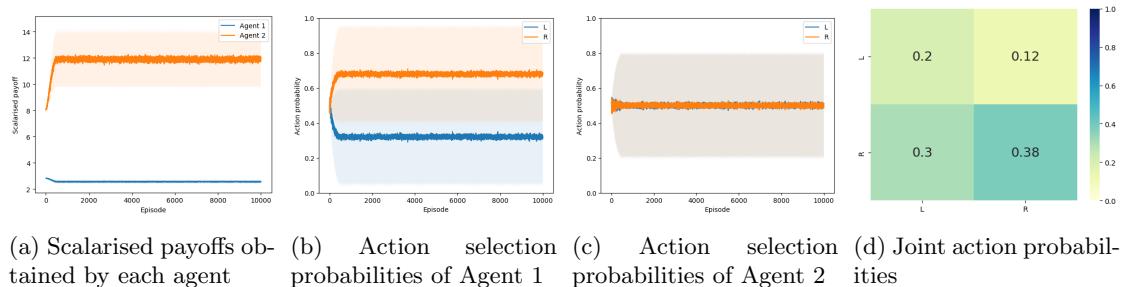


Figure 186: Results of run 6 for game 5 with linear regression models

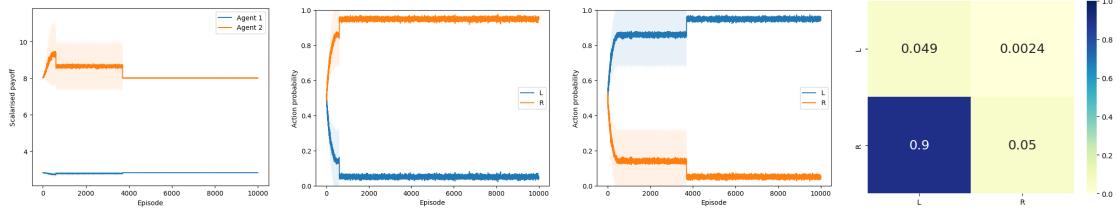


Figure 187: Results of run 7 for game 5 with linear regression models

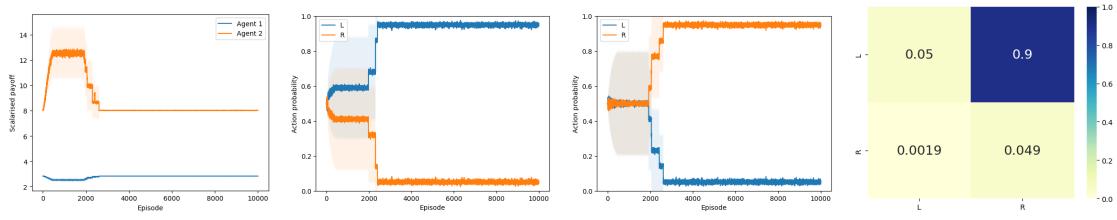


Figure 188: Results of run 8 for game 5 with linear regression models

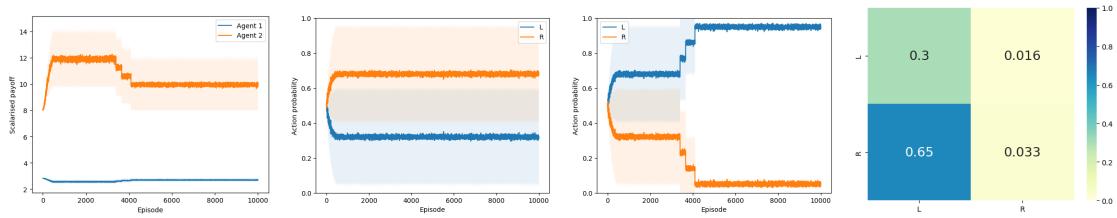


Figure 189: Results of run 9 for game 5 with linear regression models

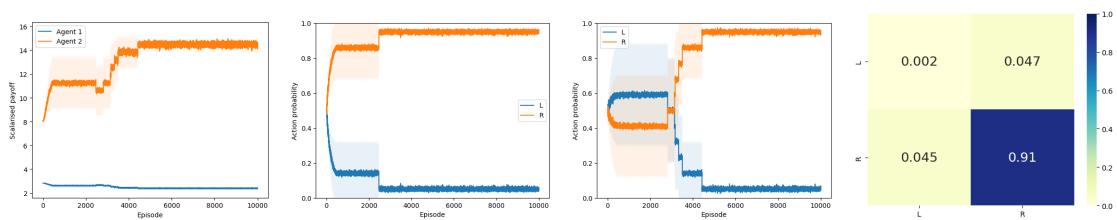


Figure 190: Results of run 10 for game 5 with linear regression models

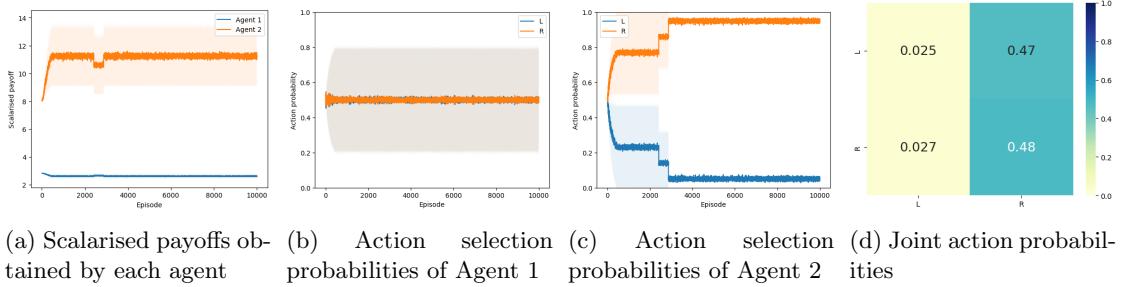


Figure 191: Results of run 11 for game 5 with linear regression models

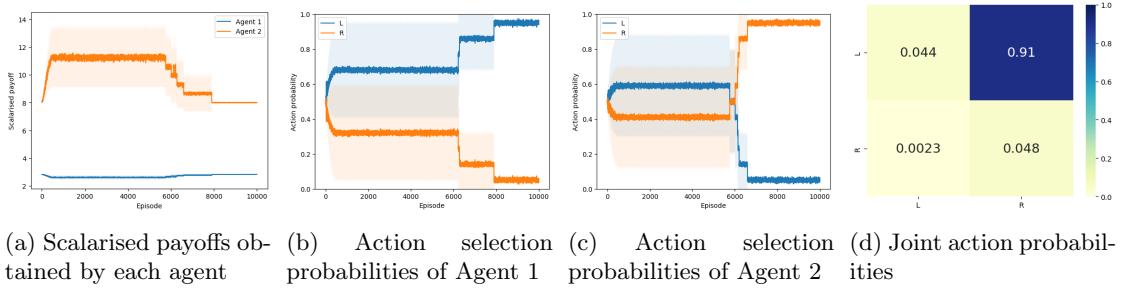


Figure 192: Results of run 12 for game 5 with linear regression models

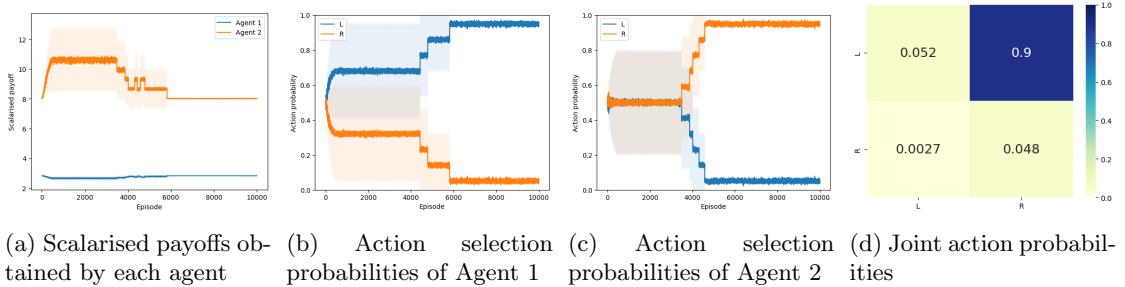


Figure 193: Results of run 13 for game 5 with linear regression models

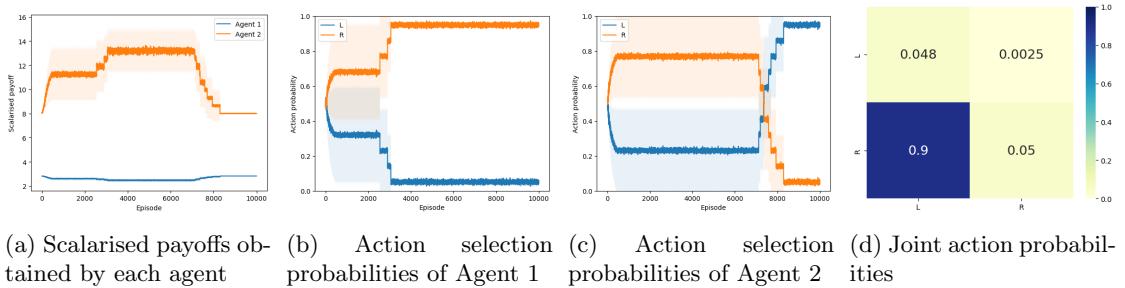


Figure 194: Results of run 14 for game 5 with linear regression models

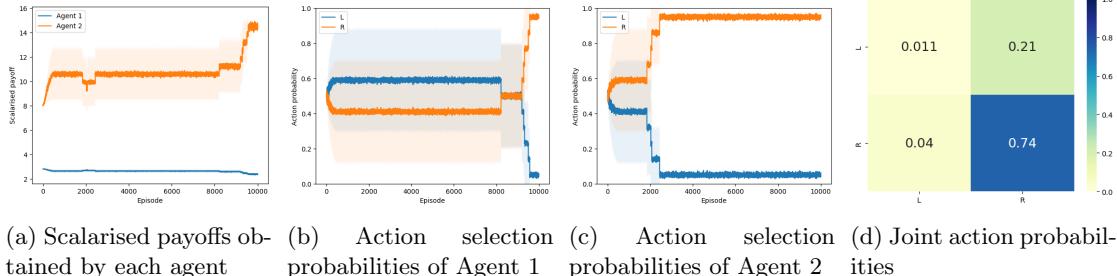


Figure 195: Results of run 15 for game 5 with linear regression models

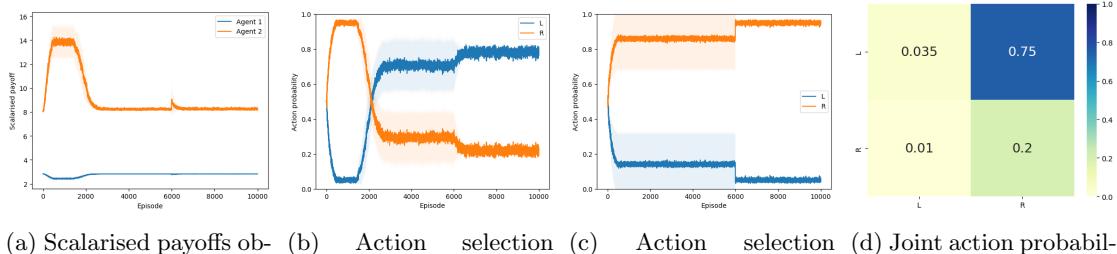
Game 5: Polynomial regression models

Figure 196: Results of run 1 for game 5 with polynomial regression models

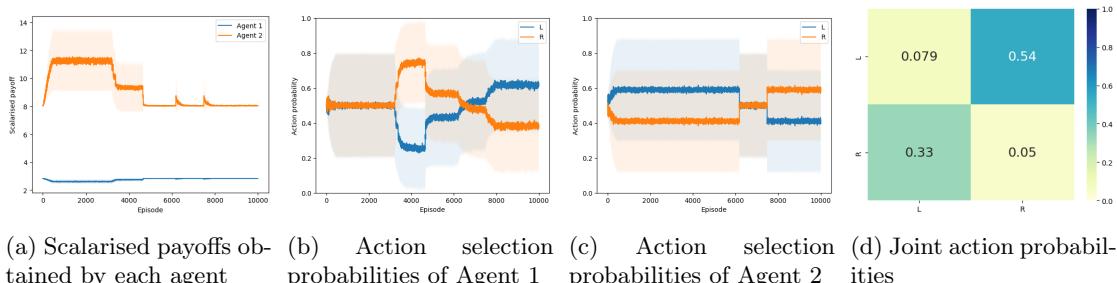


Figure 197: Results of run 2 for game 5 with polynomial regression models

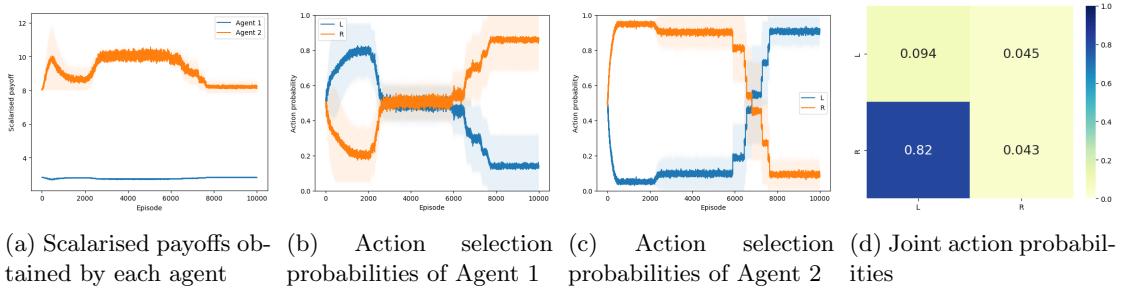


Figure 198: Results of run 3 for game 5 with polynomial regression models

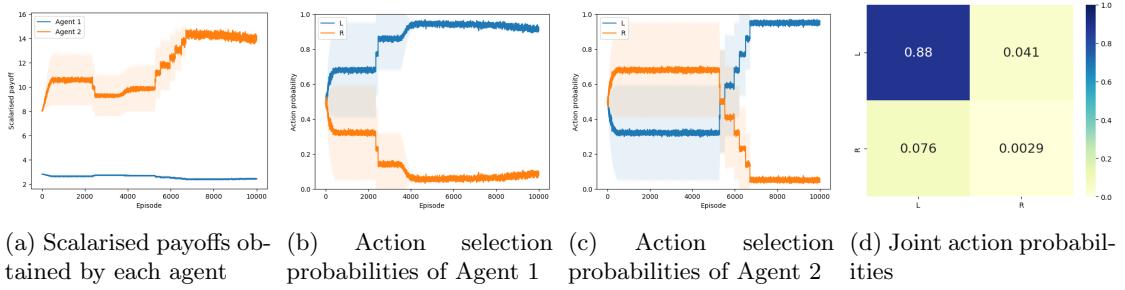


Figure 199: Results of run 4 for game 5 with polynomial regression models

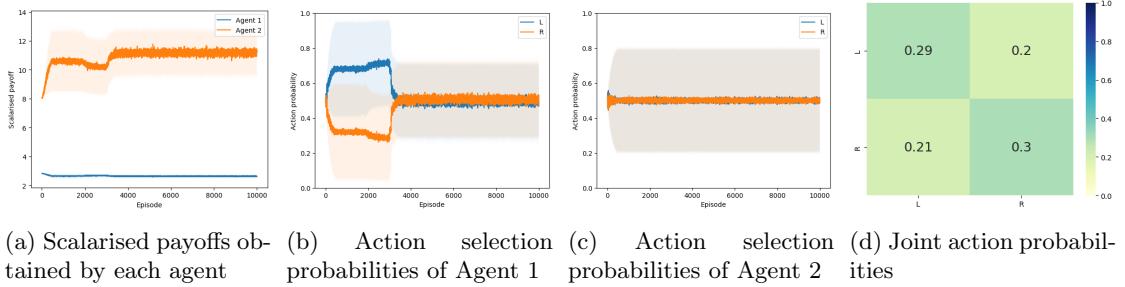


Figure 200: Results of run 5 for game 5 with polynomial regression models

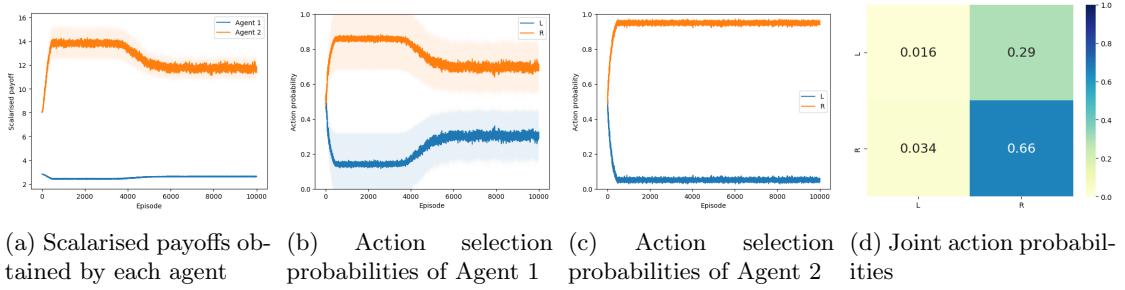


Figure 201: Results of run 6 for game 5 with polynomial regression models

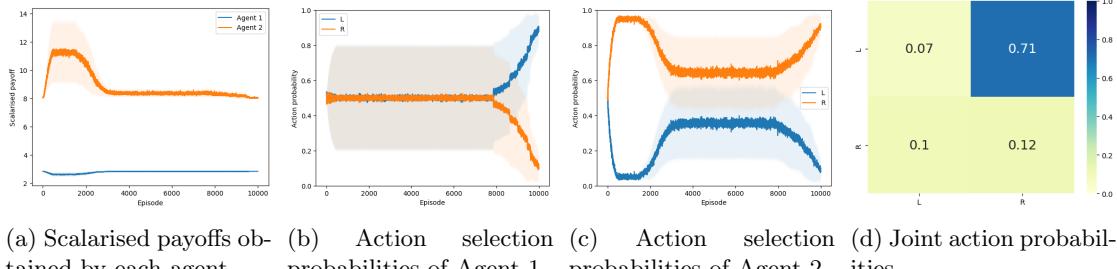


Figure 202: Results of run 7 for game 5 with polynomial regression models

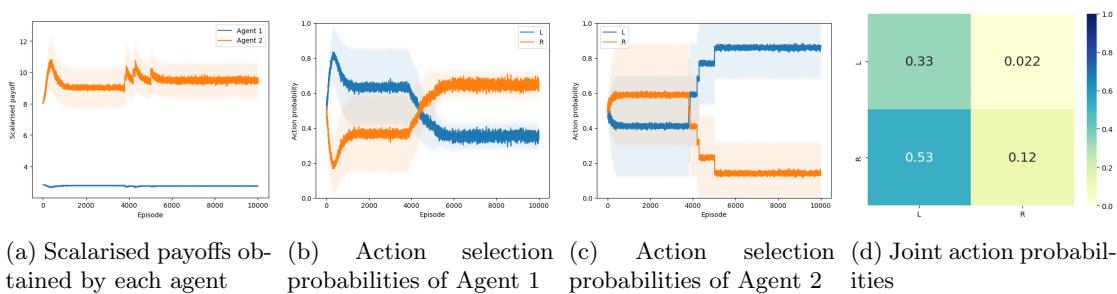


Figure 203: Results of run 8 for game 5 with polynomial regression models

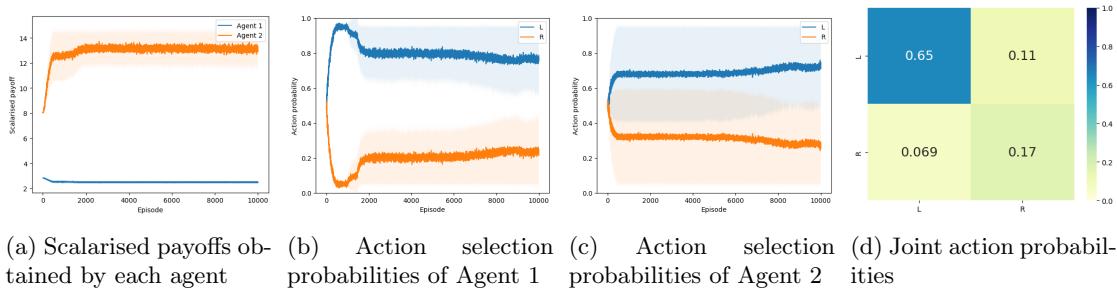


Figure 204: Results of run 9 for game 5 with polynomial regression models

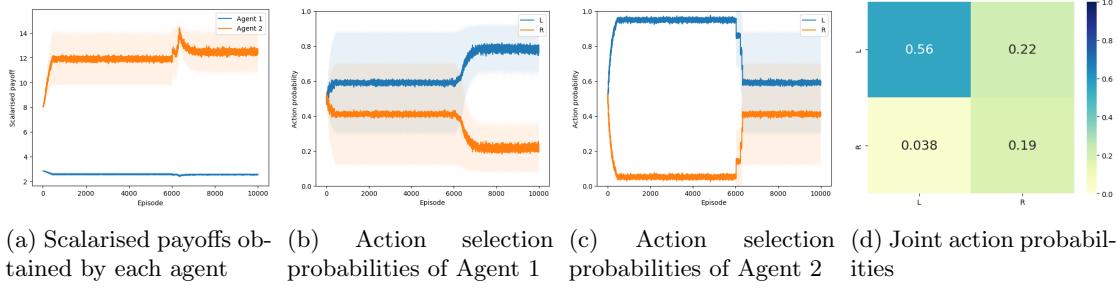


Figure 205: Results of run 10 for game 5 with polynomial regression models

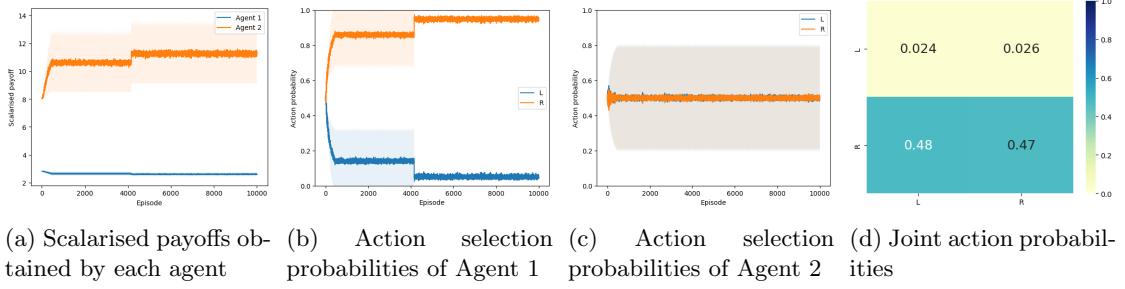


Figure 206: Results of run 11 for game 5 with polynomial regression models

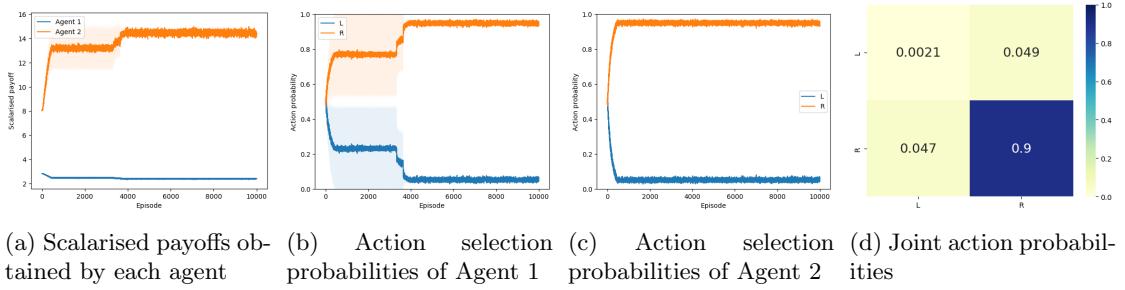


Figure 207: Results of run 12 for game 5 with polynomial regression models

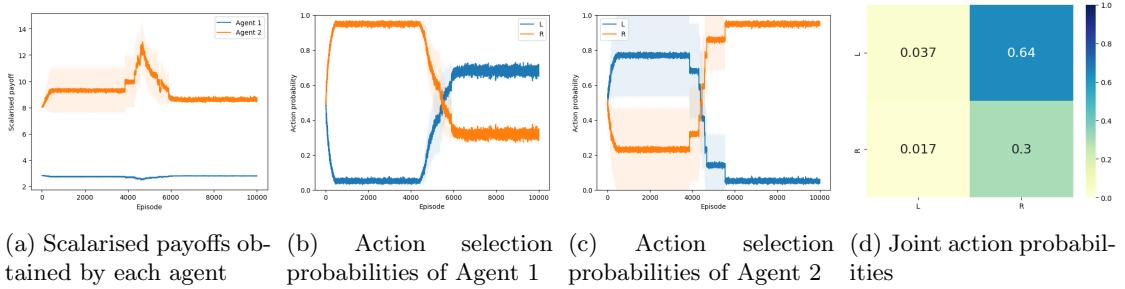


Figure 208: Results of run 13 for game 5 with polynomial regression models

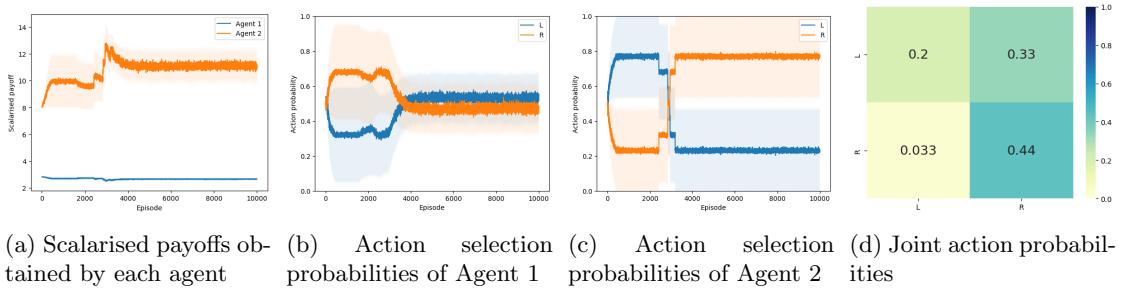


Figure 209: Results of run 14 for game 5 with polynomial regression models

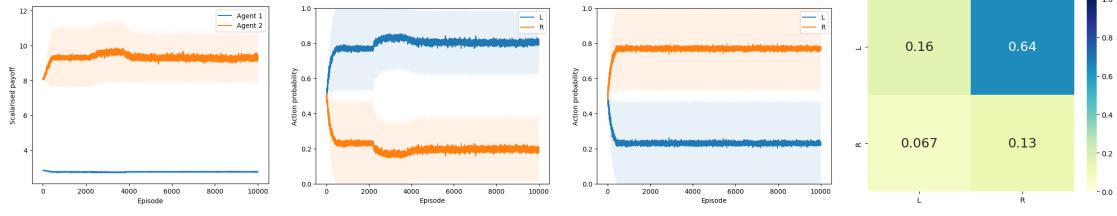


Figure 210: Results of run 15 for game 5 with polynomial regression models

Game 5: Gaussian process models

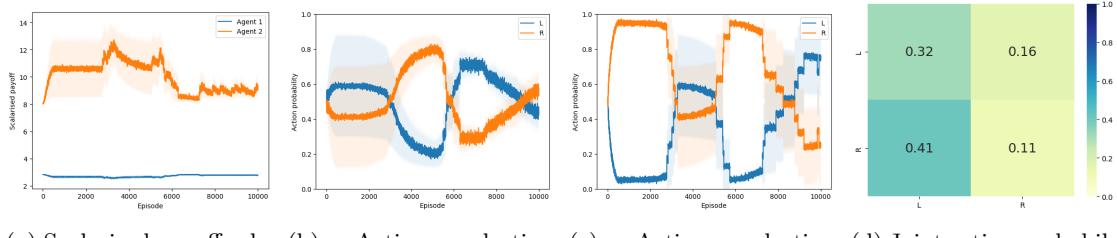


Figure 211: Results of run 1 for game 5 with Gaussian process models

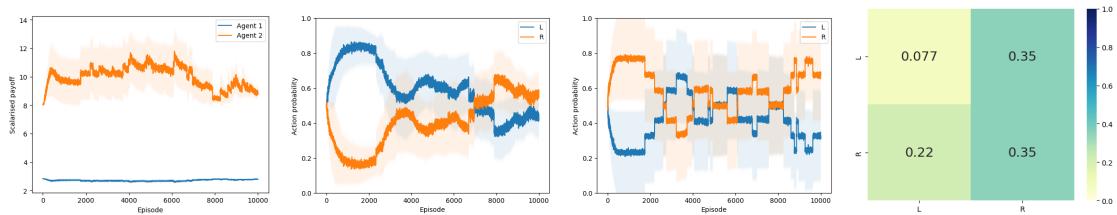


Figure 212: Results of run 2 for game 5 with Gaussian process models

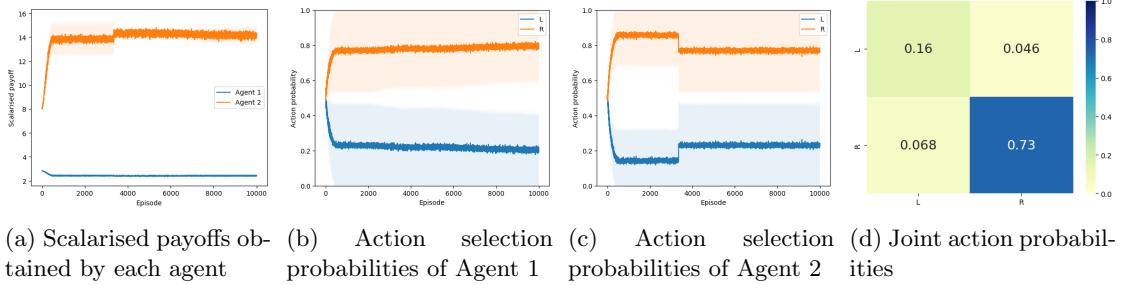


Figure 213: Results of run 3 for game 5 with Gaussian process models

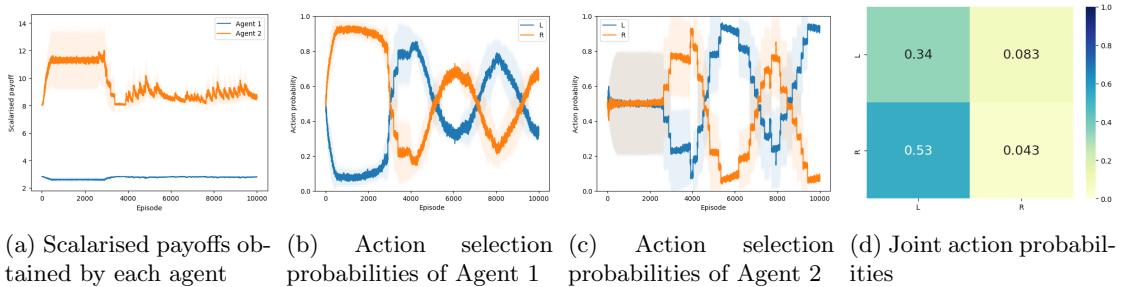


Figure 214: Results of run 4 for game 5 with Gaussian process models

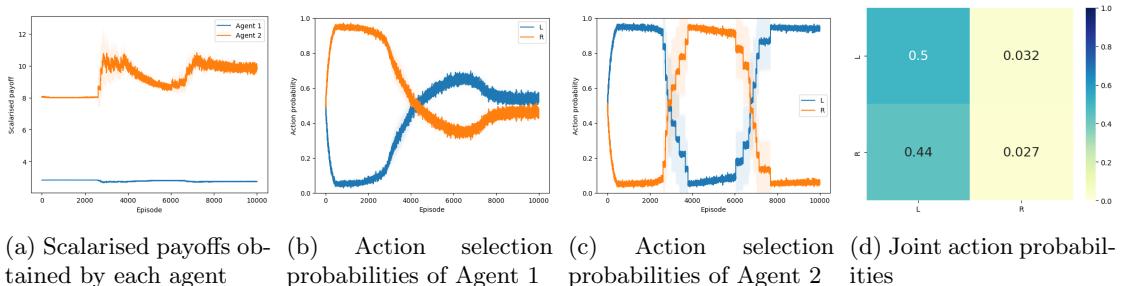


Figure 215: Results of run 5 for game 5 with Gaussian process models

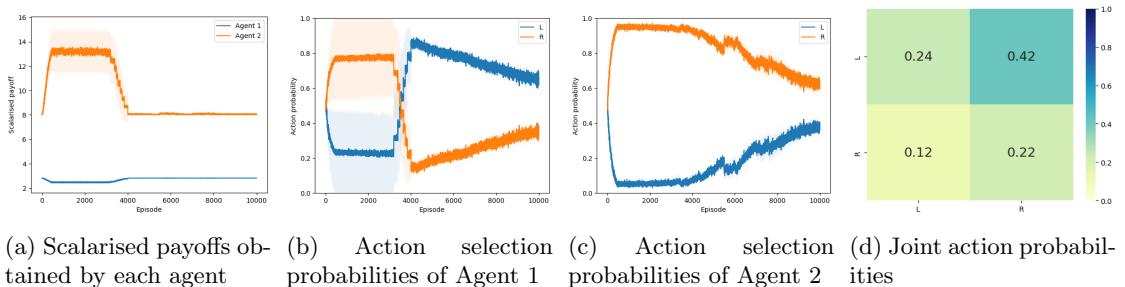


Figure 216: Results of run 6 for game 5 with Gaussian process models

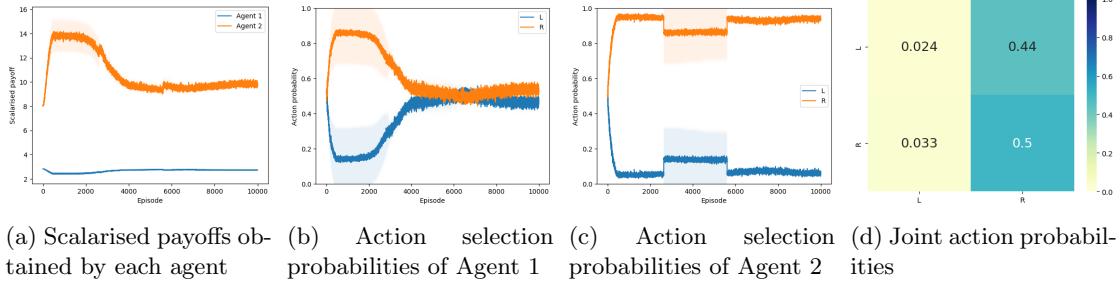


Figure 217: Results of run 7 for game 5 with Gaussian process models

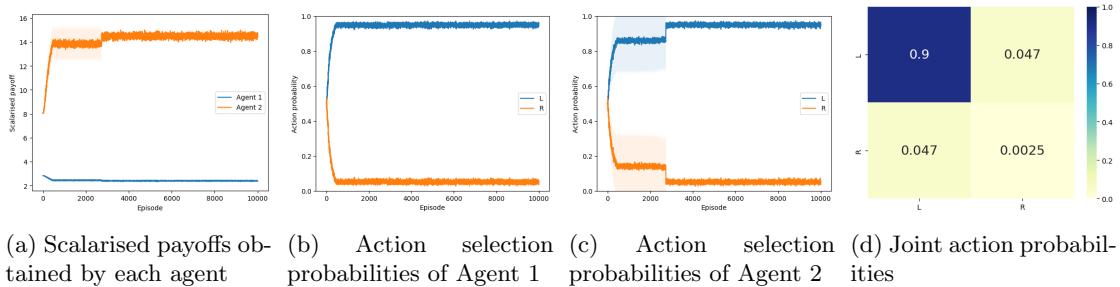


Figure 218: Results of run 8 for game 5 with Gaussian process models

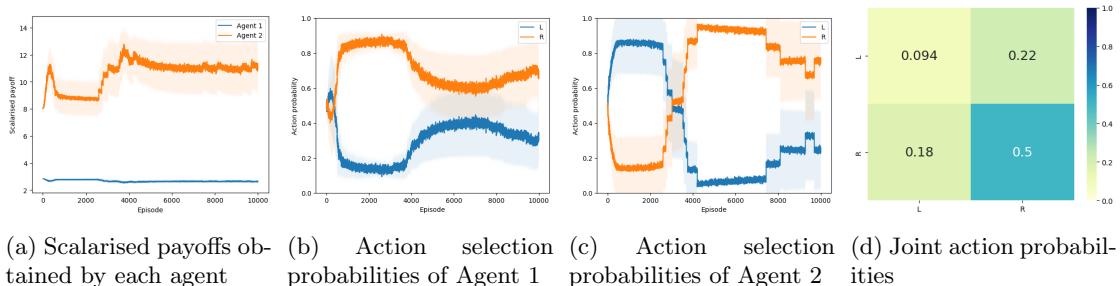


Figure 219: Results of run 9 for game 5 with Gaussian process models

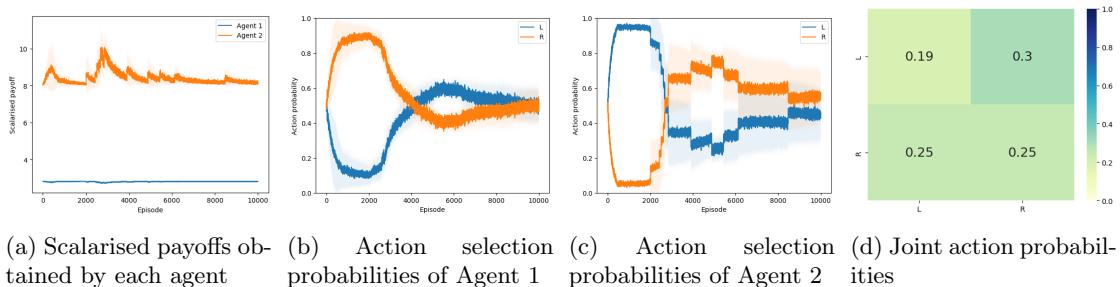


Figure 220: Results of run 10 for game 5 with Gaussian process models

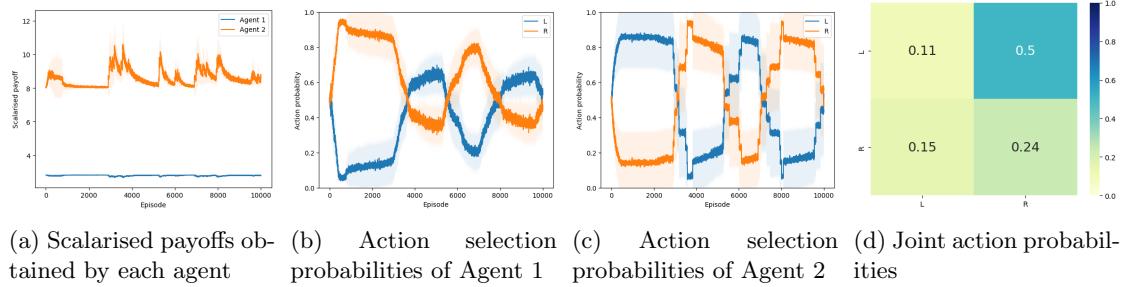


Figure 221: Results of run 11 for game 5 with Gaussian process models

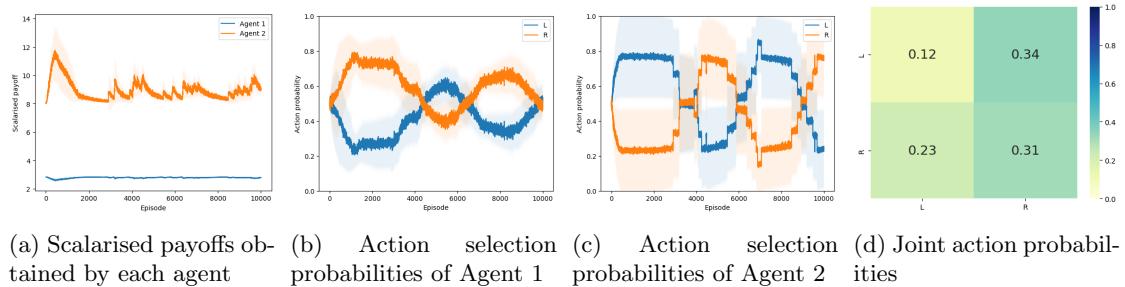


Figure 222: Results of run 12 for game 5 with Gaussian process models

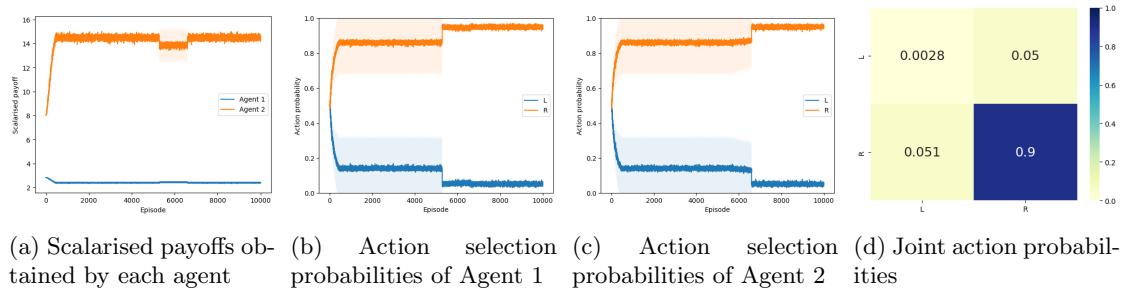


Figure 223: Results of run 13 for game 5 with Gaussian process models

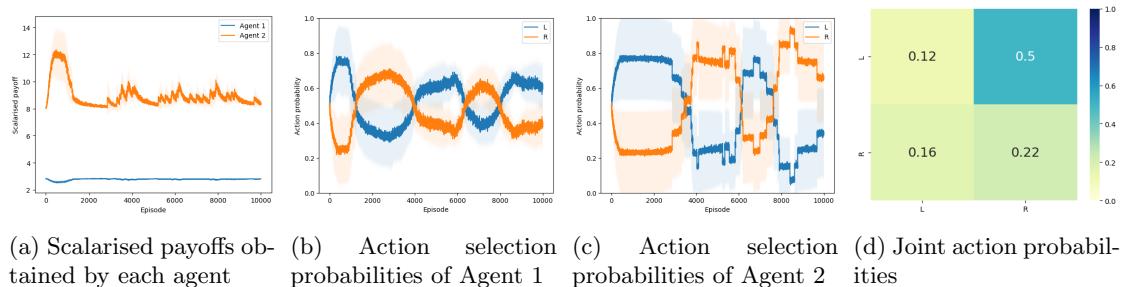


Figure 224: Results of run 14 for game 5 with Gaussian process models

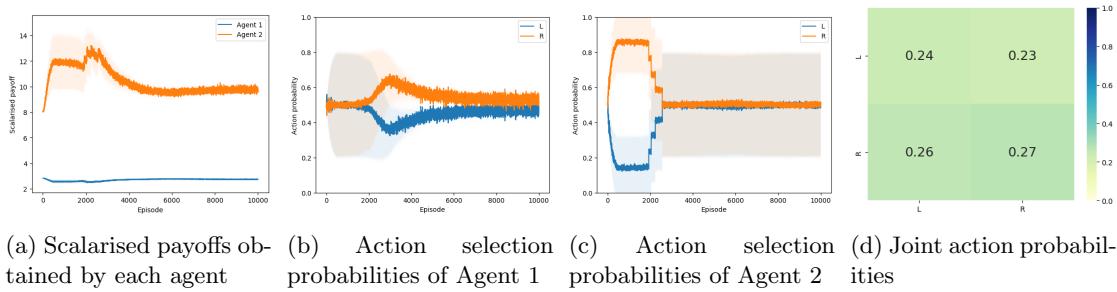


Figure 225: Results of run 15 for game 5 with Gaussian process models

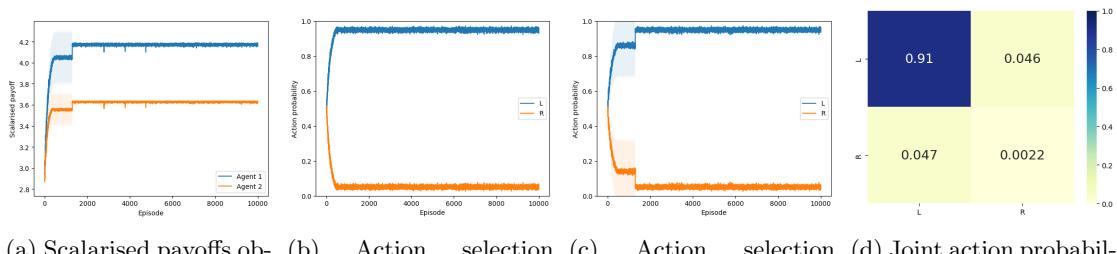
Game 6: Linear regression models

Figure 226: Results of run 1 for game 6 with linear regression models

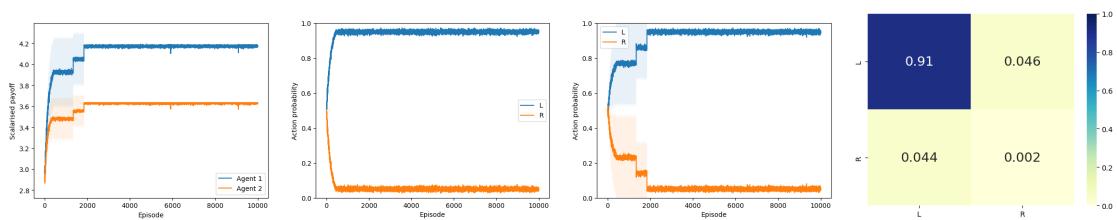


Figure 227: Results of run 2 for game 6 with linear regression models

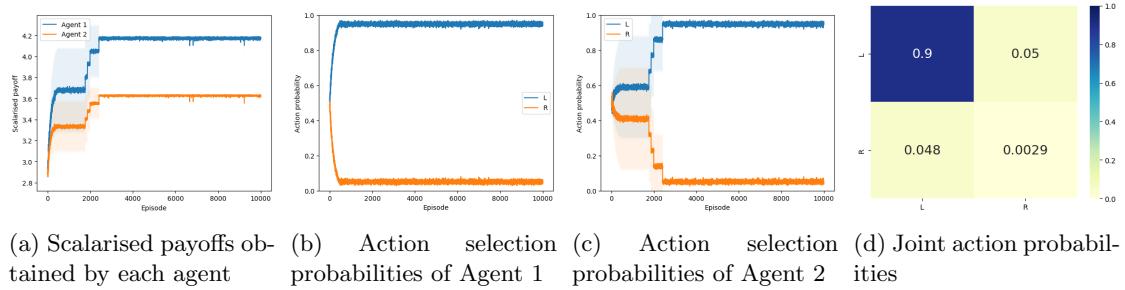


Figure 228: Results of run 3 for game 6 with linear regression models

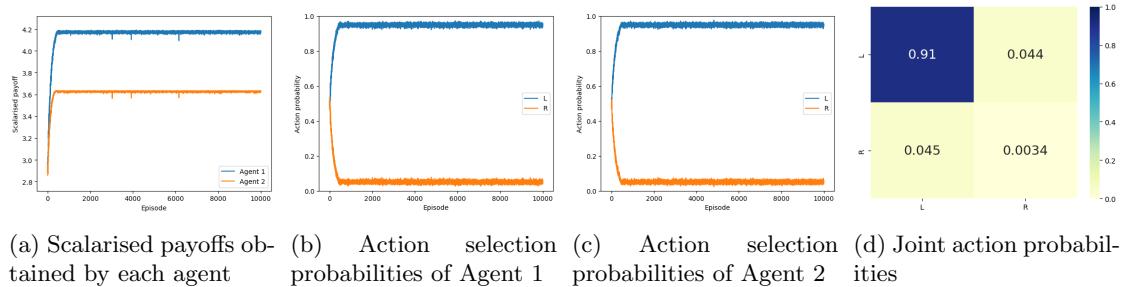


Figure 229: Results of run 4 for game 6 with linear regression models

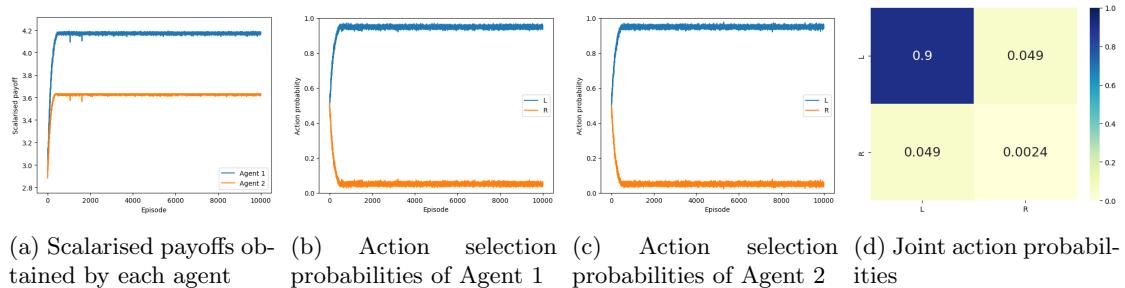


Figure 230: Results of run 5 for game 6 with linear regression models

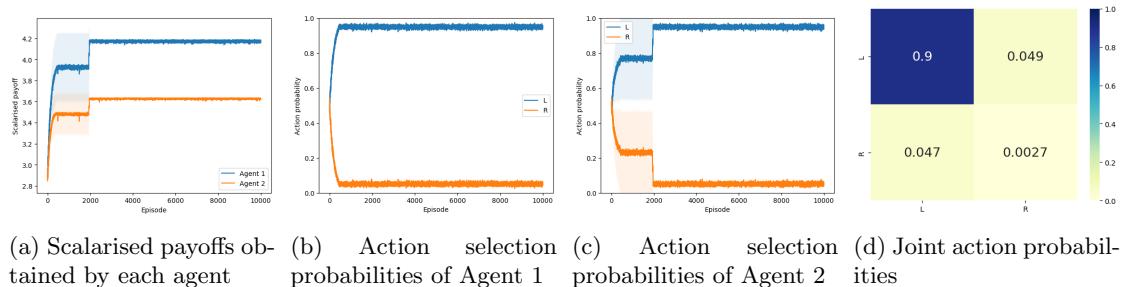


Figure 231: Results of run 6 for game 6 with linear regression models

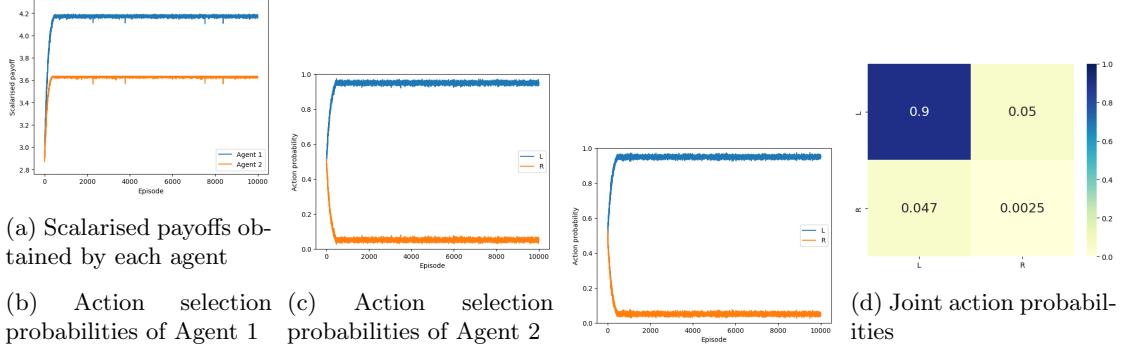


Figure 232: Results of run 7 for game 6 with linear regression models

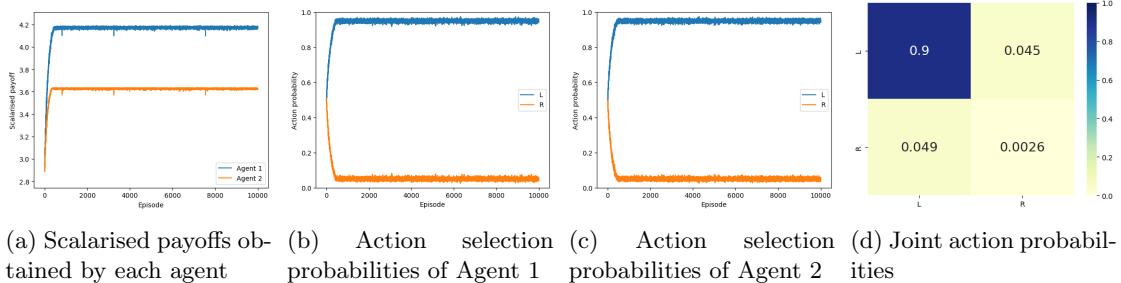


Figure 233: Results of run 8 for game 6 with linear regression models

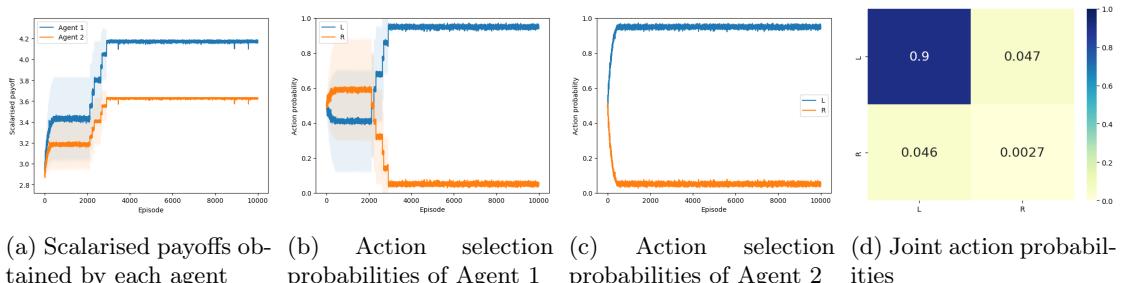


Figure 234: Results of run 9 for game 6 with linear regression models

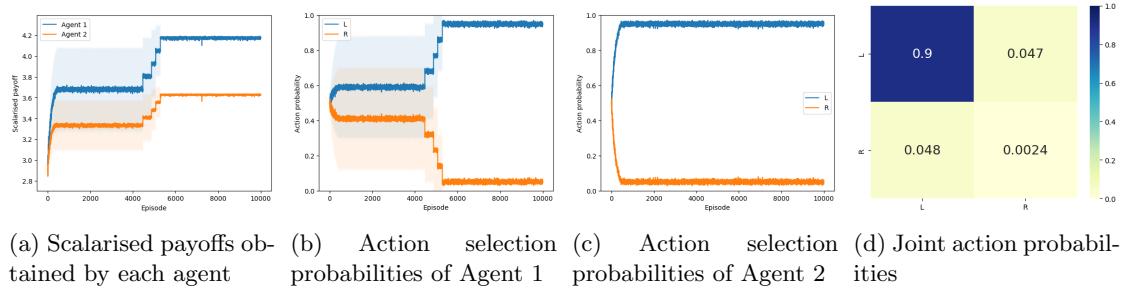


Figure 235: Results of run 10 for game 6 with linear regression models

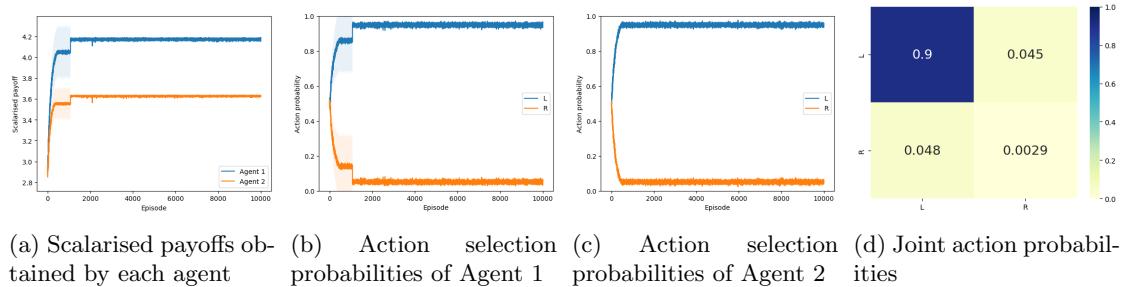


Figure 236: Results of run 11 for game 6 with linear regression models

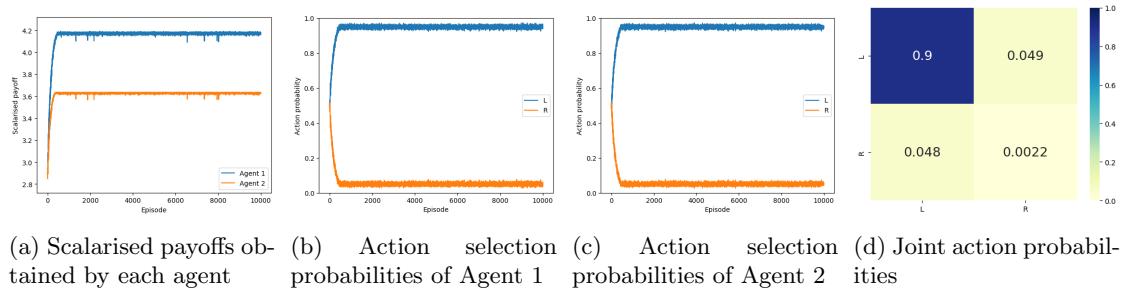


Figure 237: Results of run 12 for game 6 with linear regression models

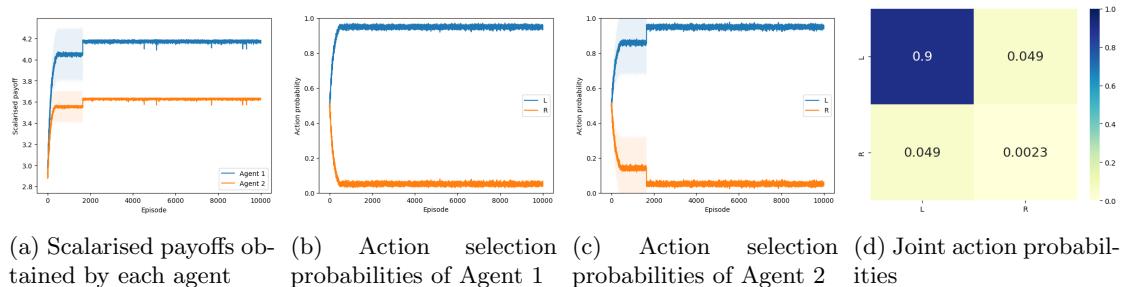


Figure 238: Results of run 13 for game 6 with linear regression models

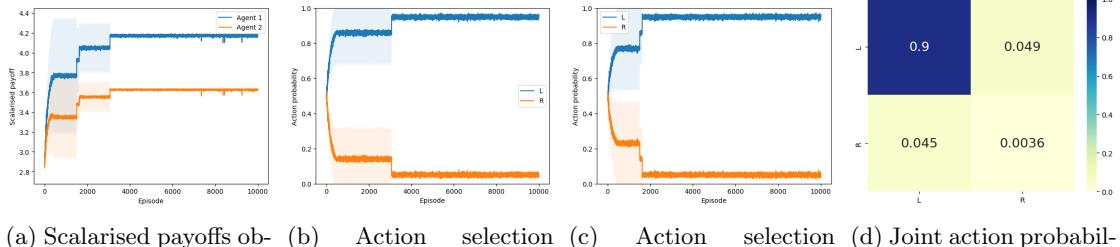


Figure 239: Results of run 14 for game 6 with linear regression models

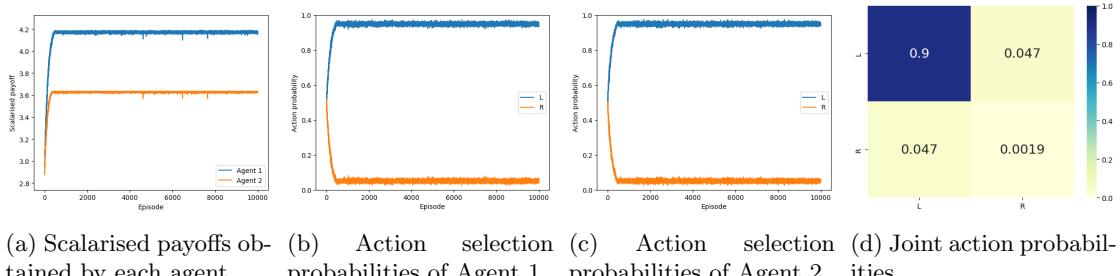


Figure 240: Results of run 15 for game 6 with linear regression models

Game 6: Polynomial regression models

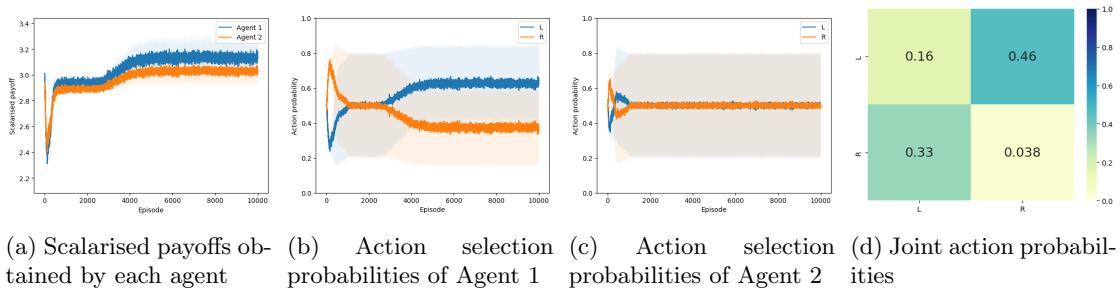


Figure 241: Results of run 1 for game 6 with polynomial regression models

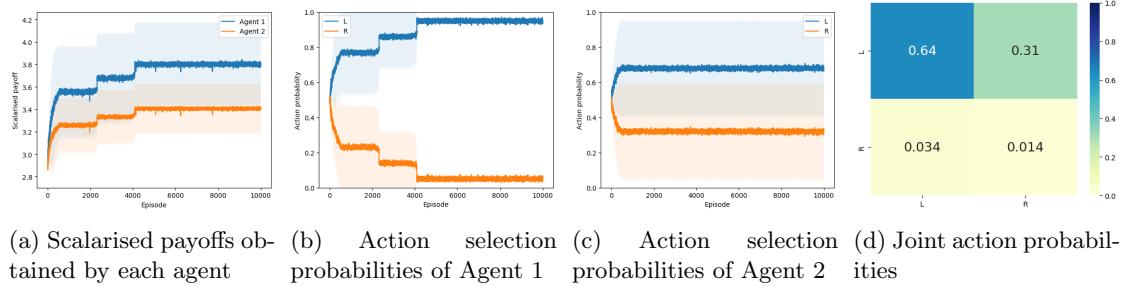


Figure 242: Results of run 2 for game 6 with polynomial regression models

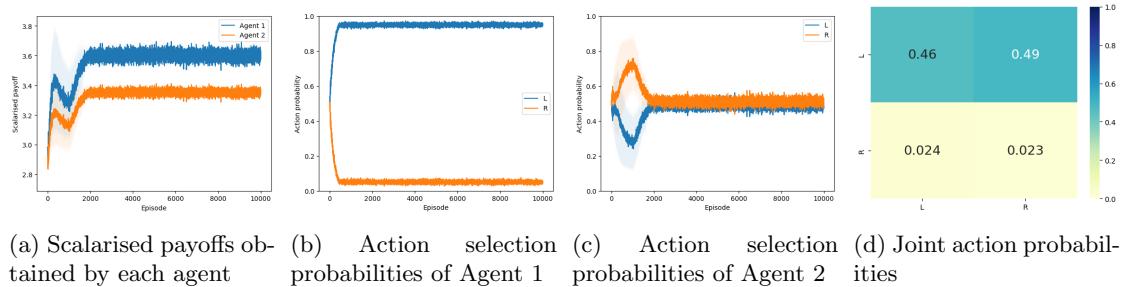


Figure 243: Results of run 3 for game 6 with polynomial regression models

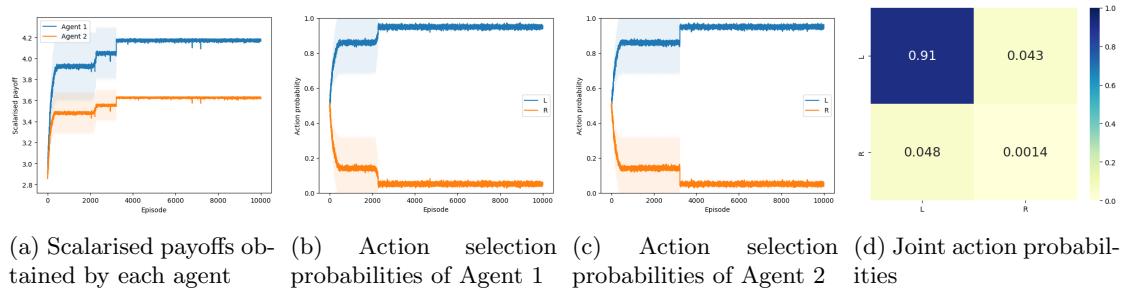


Figure 244: Results of run 4 for game 6 with polynomial regression models

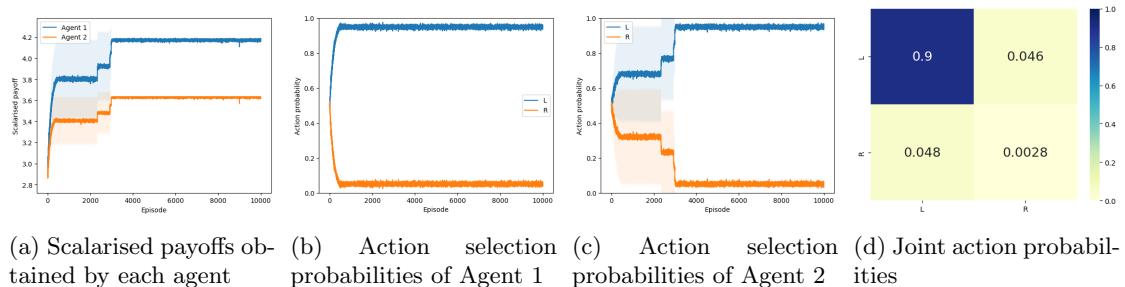


Figure 245: Results of run 5 for game 6 with polynomial regression models

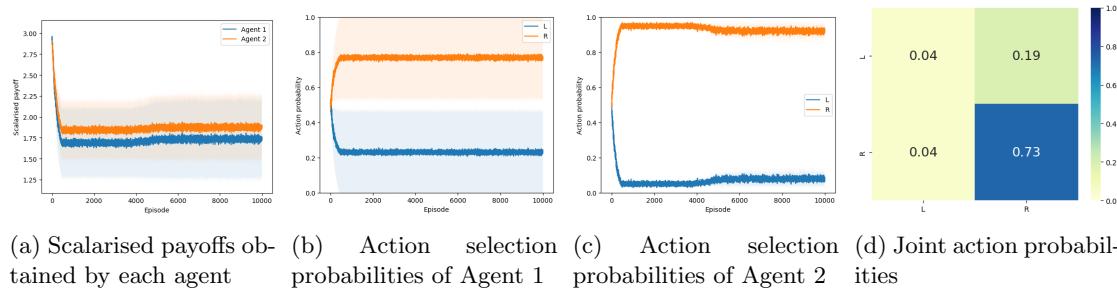


Figure 246: Results of run 6 for game 6 with polynomial regression models

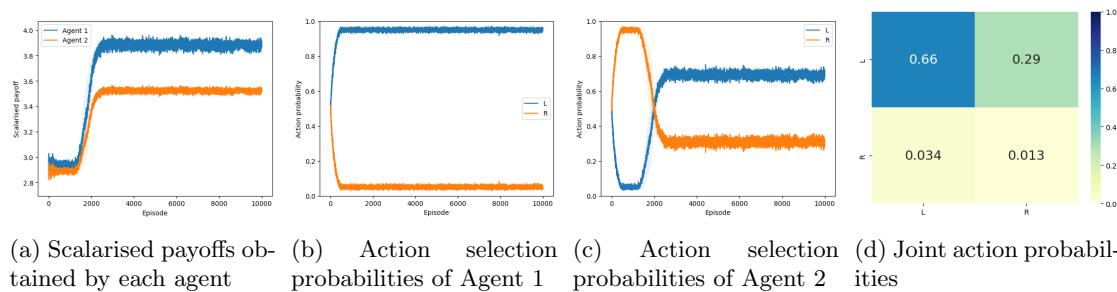


Figure 247: Results of run 7 for game 6 with polynomial regression models

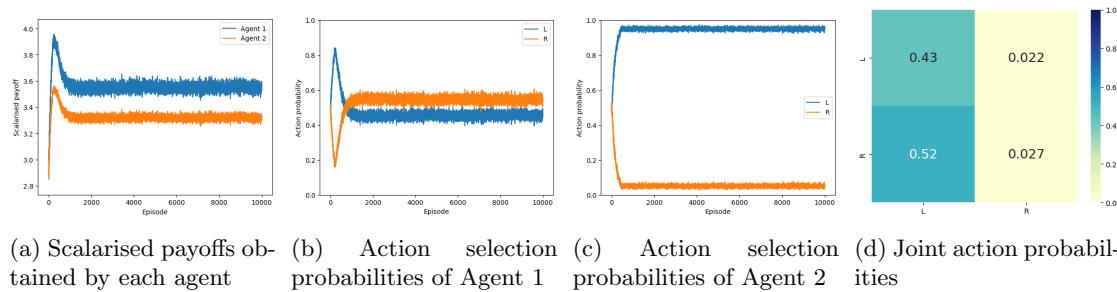


Figure 248: Results of run 8 for game 6 with polynomial regression models

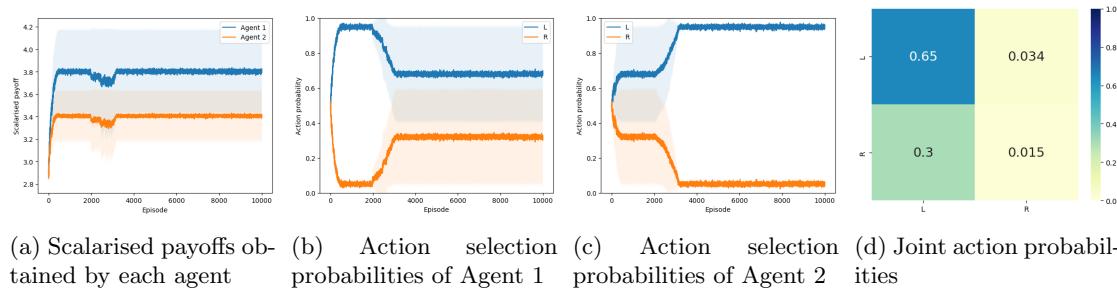


Figure 249: Results of run 9 for game 6 with polynomial regression models

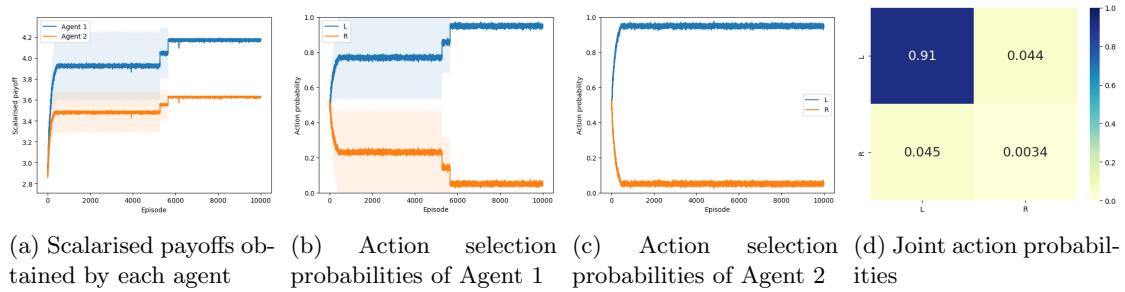


Figure 250: Results of run 10 for game 6 with polynomial regression models

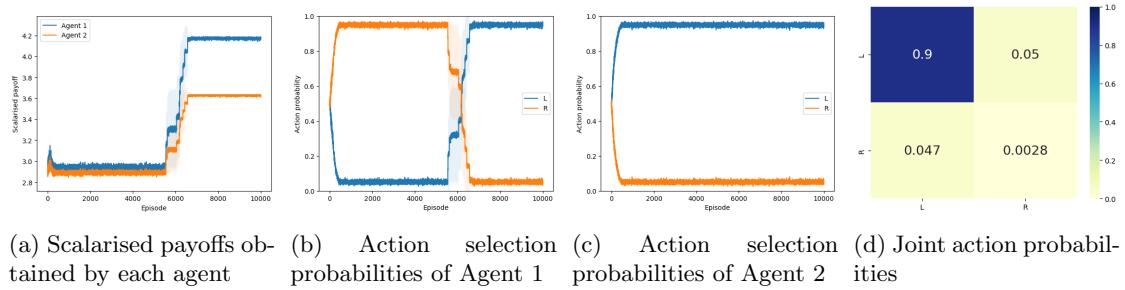


Figure 251: Results of run 11 for game 6 with polynomial regression models

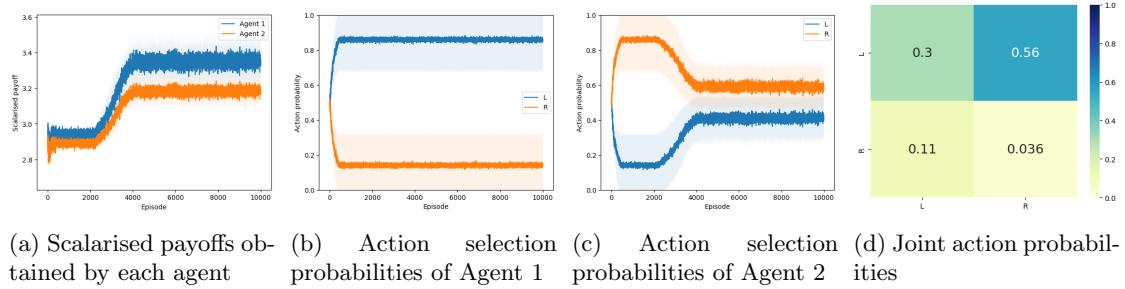


Figure 252: Results of run 12 for game 6 with polynomial regression models

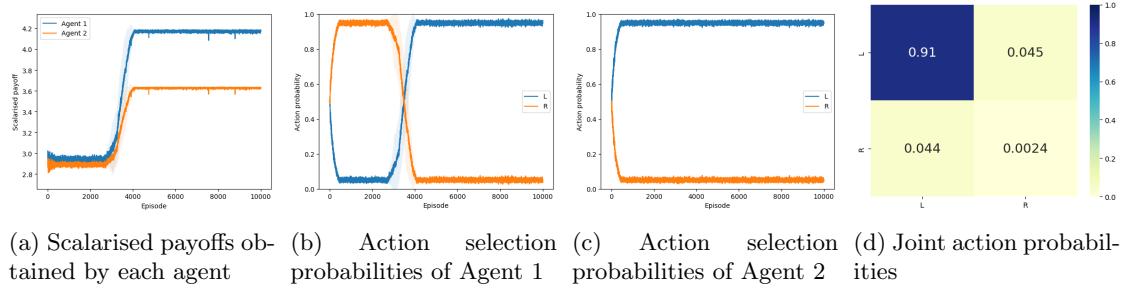


Figure 253: Results of run 13 for game 6 with polynomial regression models

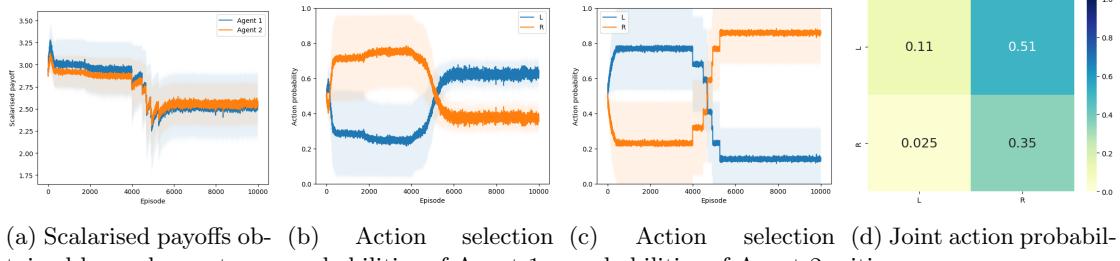


Figure 254: Results of run 14 for game 6 with polynomial regression models

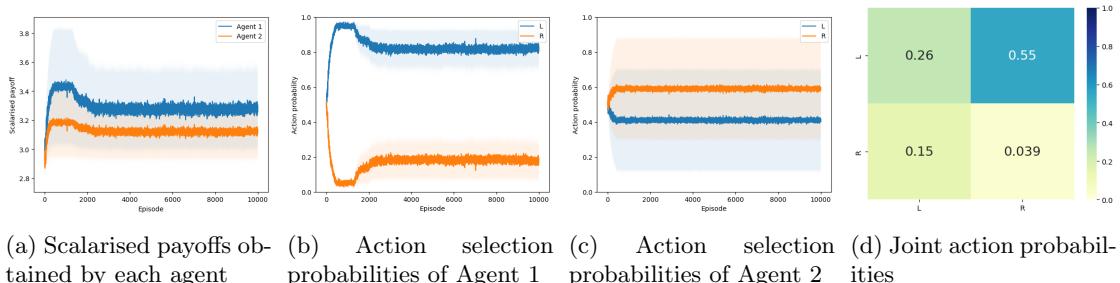


Figure 255: Results of run 15 for game 6 with polynomial regression models

Game 6: Gaussian process models

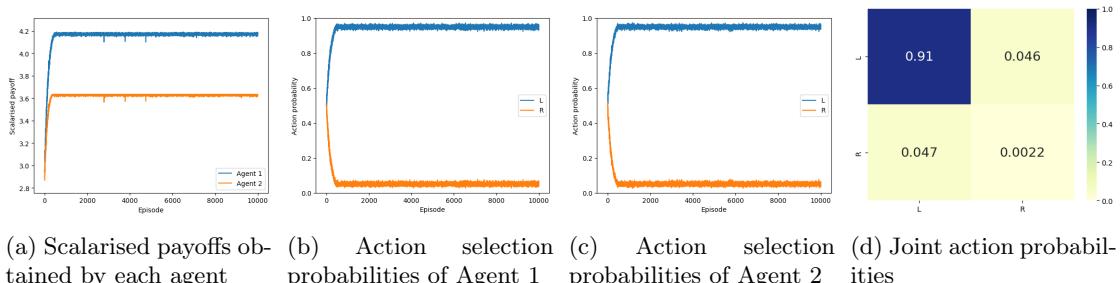


Figure 256: Results of run 1 for game 6 with Gaussian process models

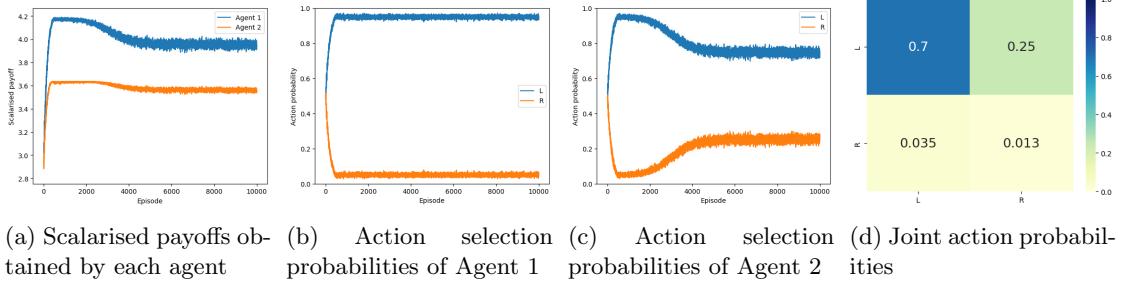


Figure 257: Results of run 2 for game 6 with Gaussian process models

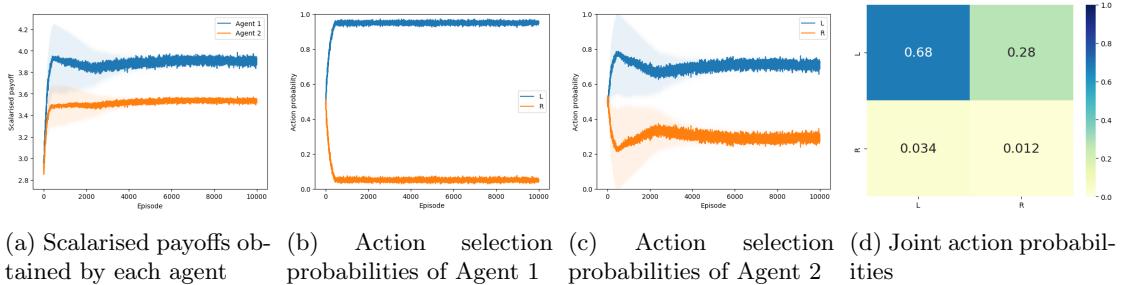


Figure 258: Results of run 3 for game 6 with Gaussian process models

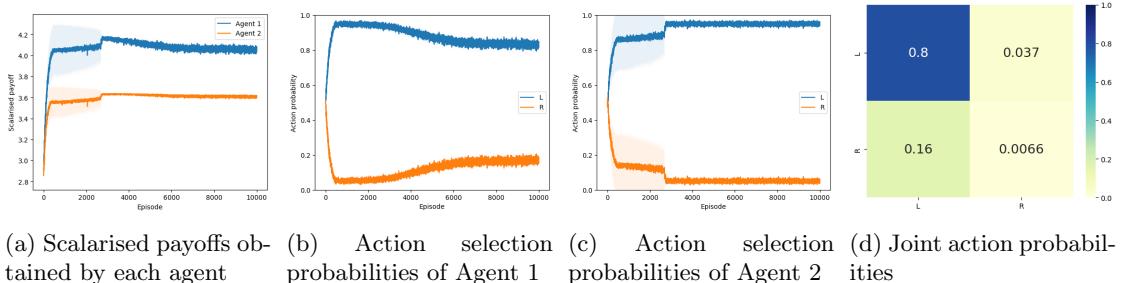


Figure 259: Results of run 4 for game 6 with Gaussian process models

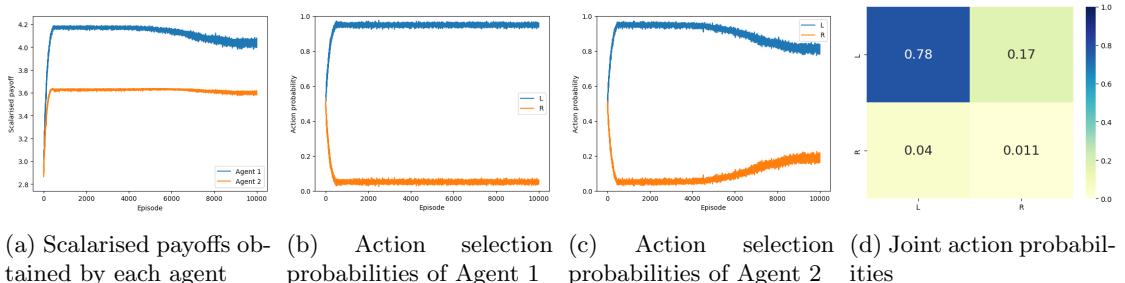


Figure 260: Results of run 5 for game 6 with Gaussian process models

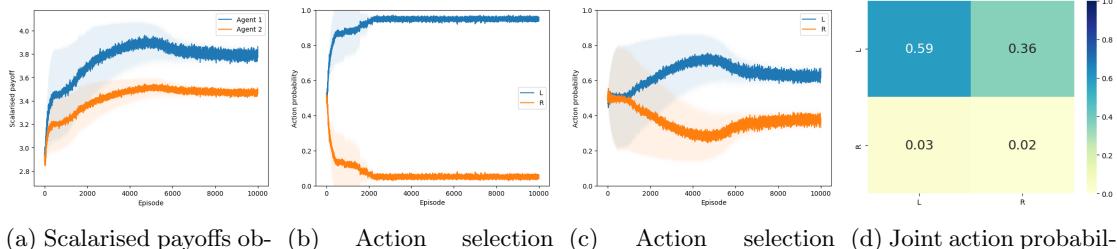


Figure 261: Results of run 6 for game 6 with Gaussian process models

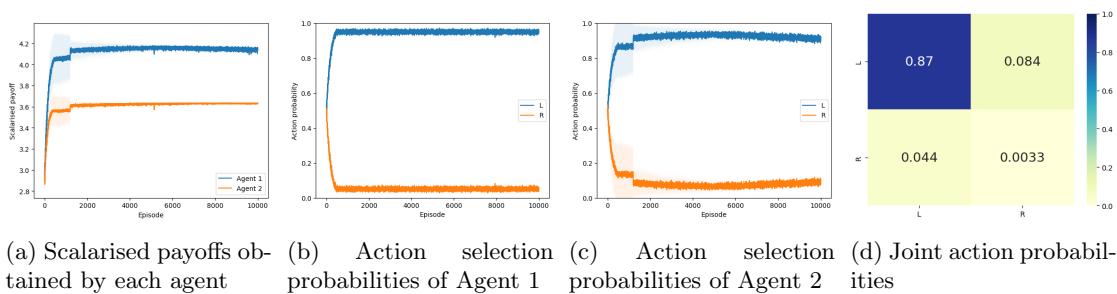


Figure 262: Results of run 7 for game 6 with Gaussian process models

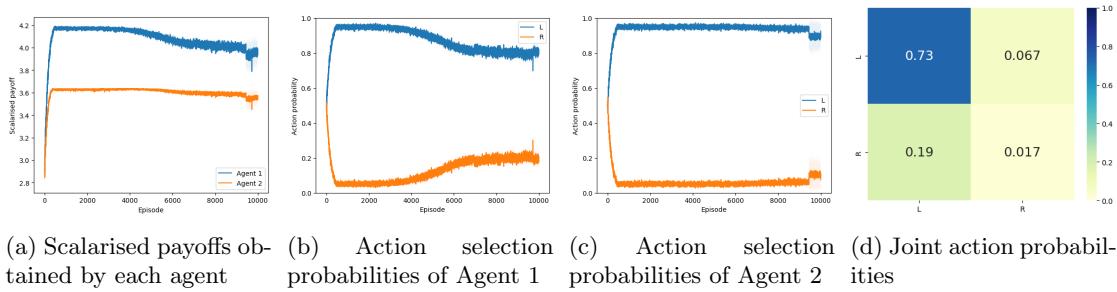


Figure 263: Results of run 8 for game 6 with Gaussian process models

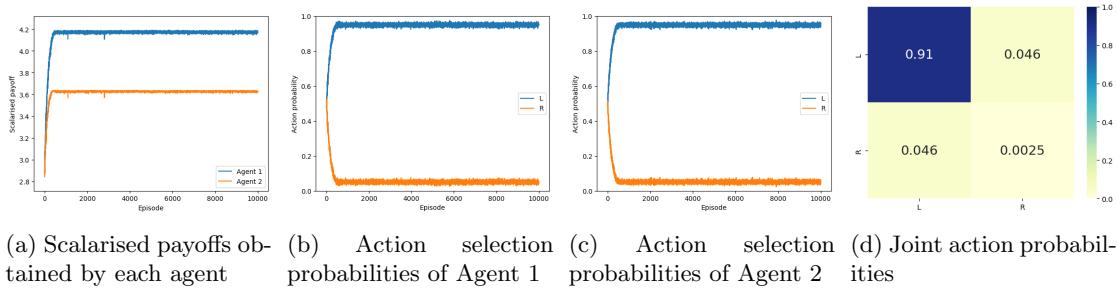


Figure 264: Results of run 9 for game 6 with Gaussian process models

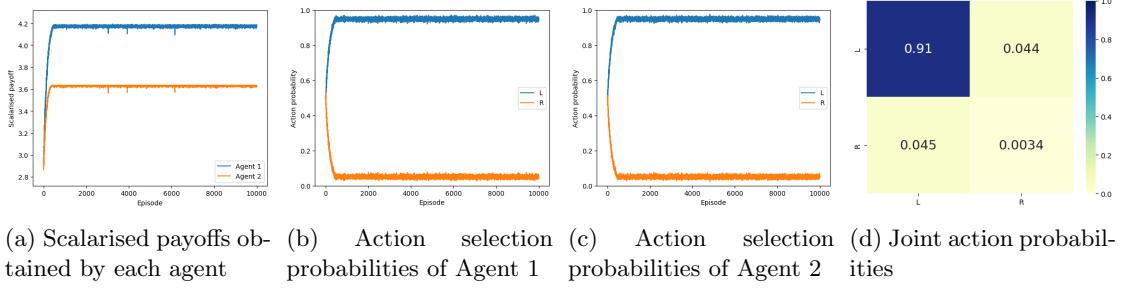


Figure 265: Results of run 10 for game 6 with Gaussian process models

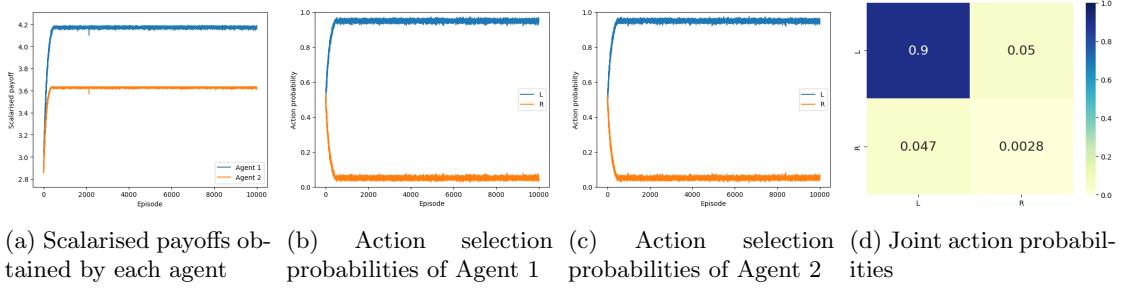


Figure 266: Results of run 11 for game 6 with Gaussian process models

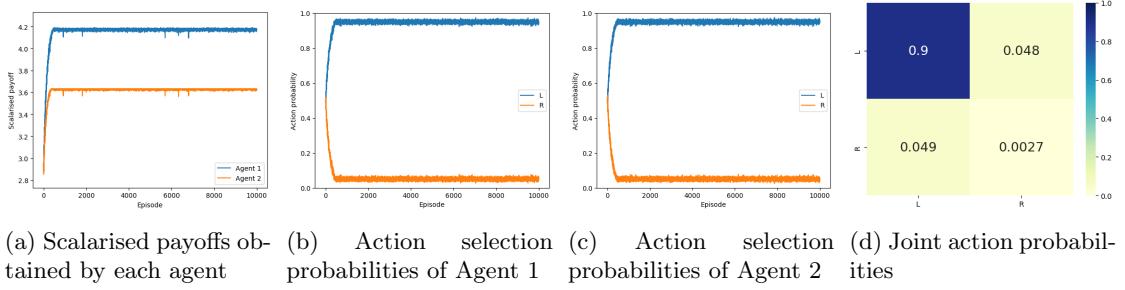


Figure 267: Results of run 12 for game 6 with Gaussian process models

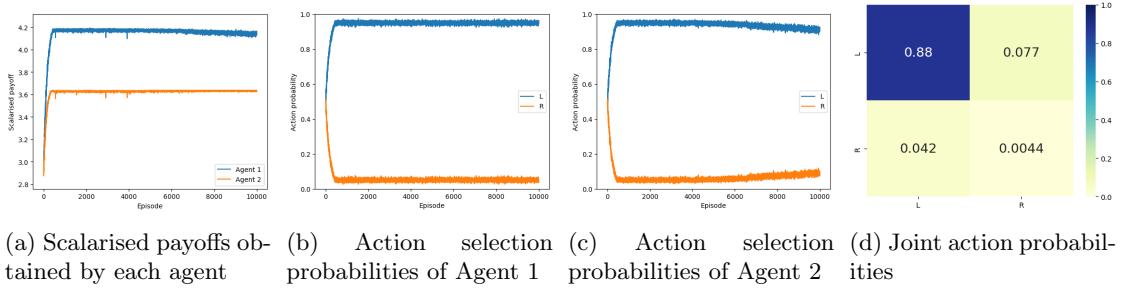


Figure 268: Results of run 13 for game 6 with Gaussian process models

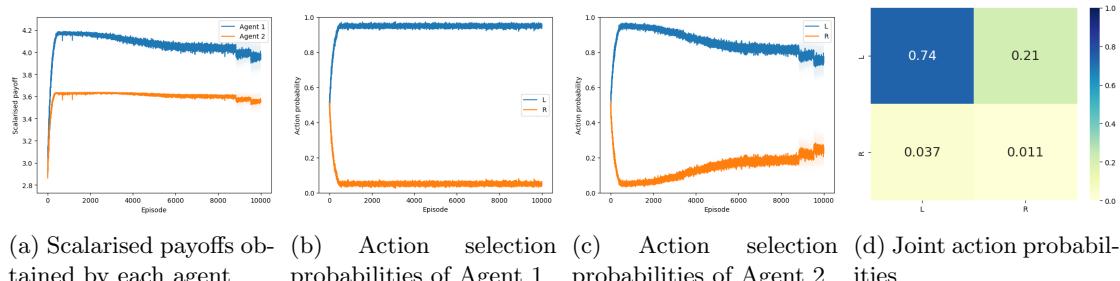


Figure 269: Results of run 14 for game 6 with Gaussian process models

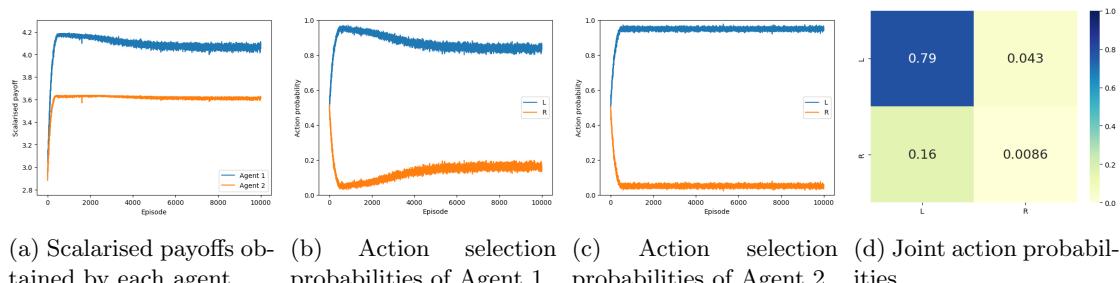


Figure 270: Results of run 15 for game 6 with Gaussian process models