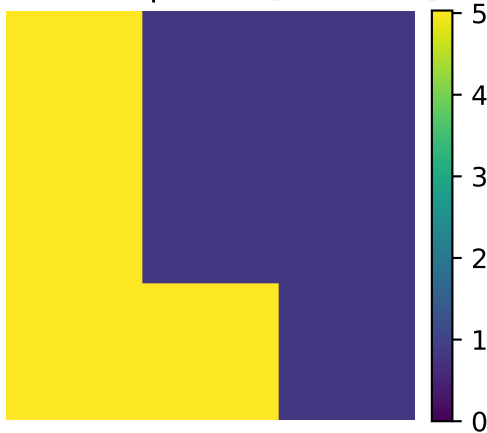
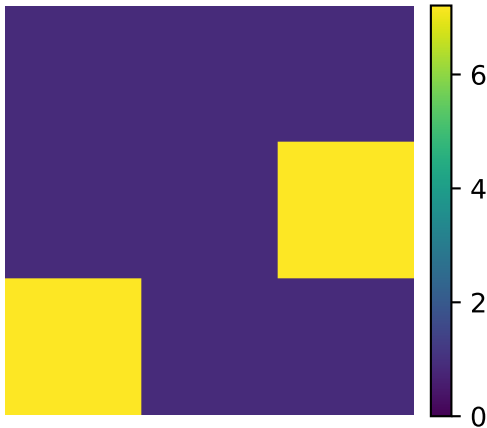


Neuron 0: peaks=[1, 4, 7, 8]

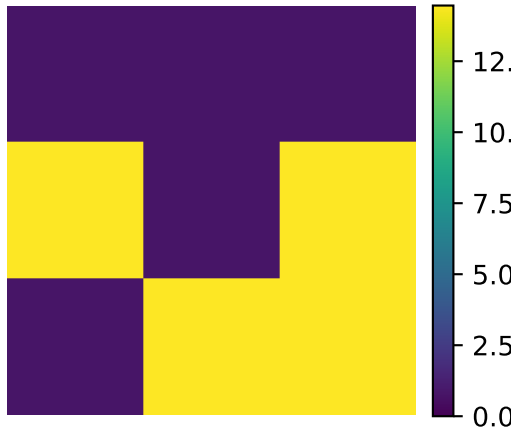




Neuron 2: peaks=[6, 7]



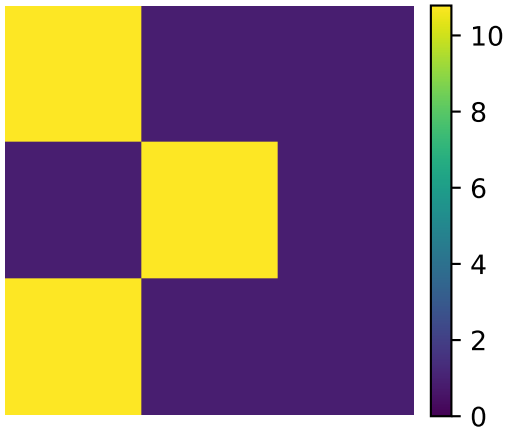
Neuron 3: peaks=[4, 6, 8, 9]



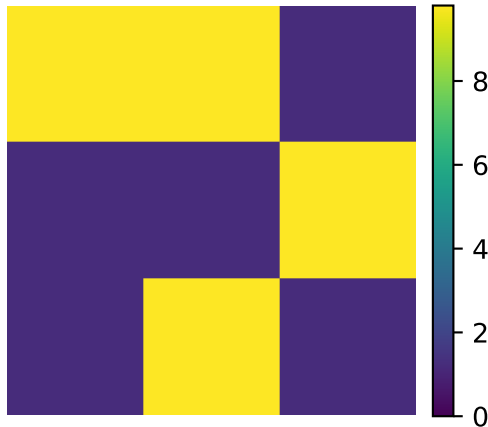
Neuron 4: peaks=[2, 8]



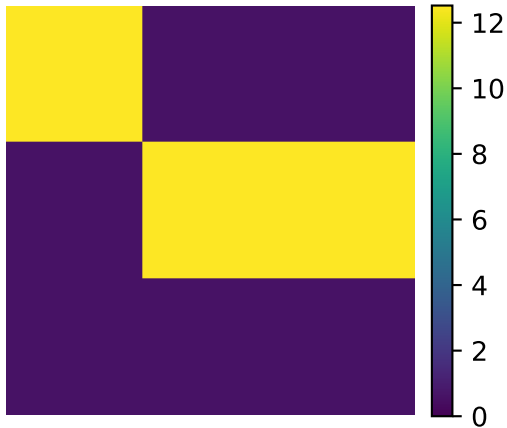
Neuron 5: peaks=[1, 5, 7]



Neuron 6: peaks=[1, 2, 6, 8]

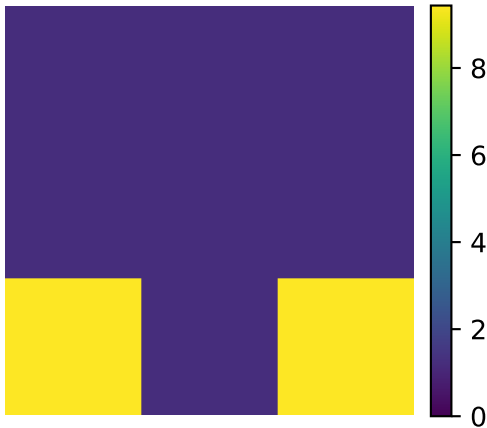


Neuron 7: peaks=[1, 5, 6]

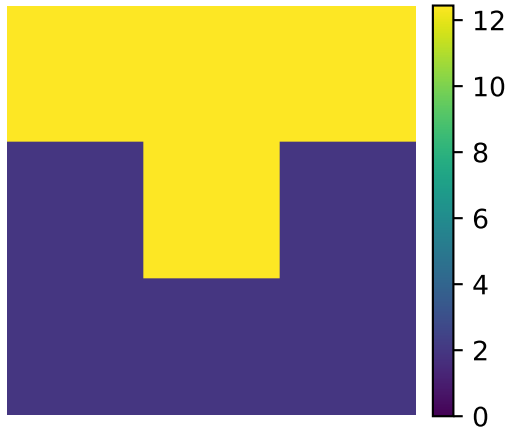




Neuron 8: peaks=[7, 9]



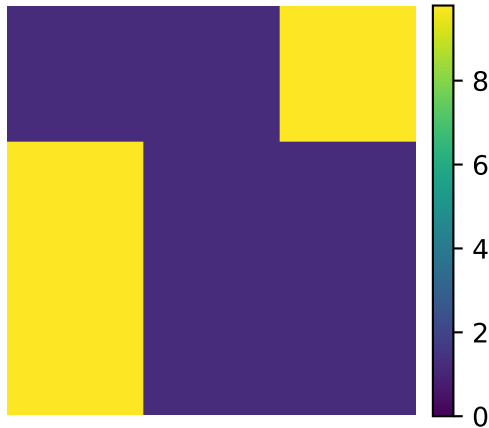
Neuron 9: peaks=[1, 2, 3, 5]



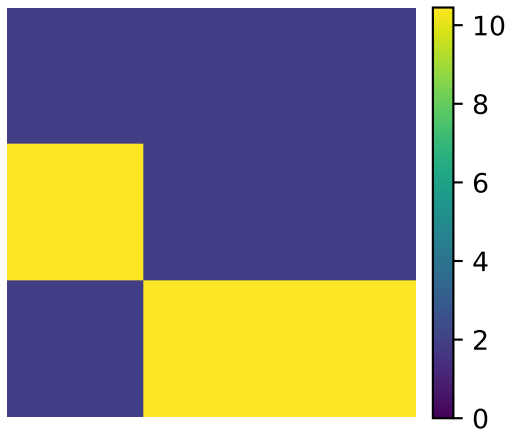
Neuron 10: peaks=[5, 6]



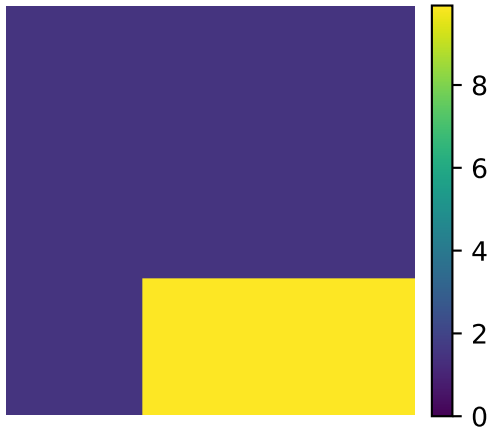
Neuron 11: peaks=[3, 4, 7]



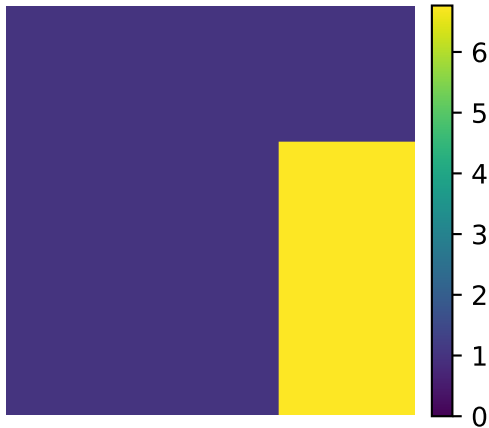
Neuron 12: peaks=[4, 8, 9]



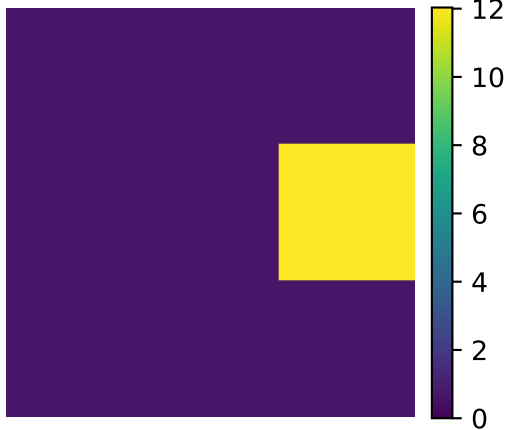
Neuron 13: peaks=[8, 9]



Neuron 14: peaks=[6, 9]

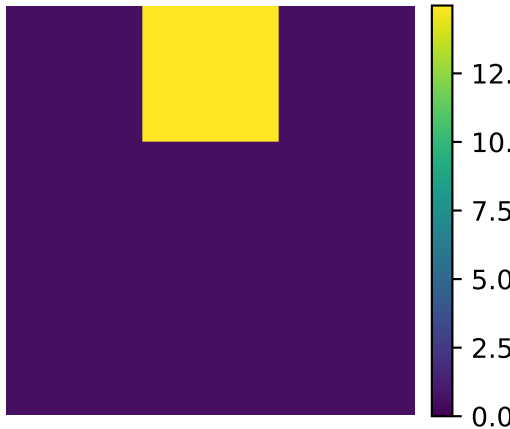


Neuron 15: peaks=[6]

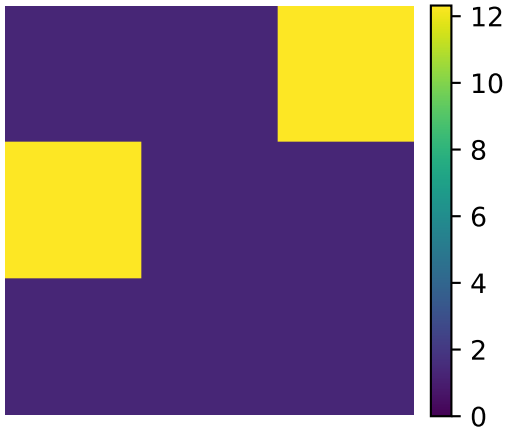




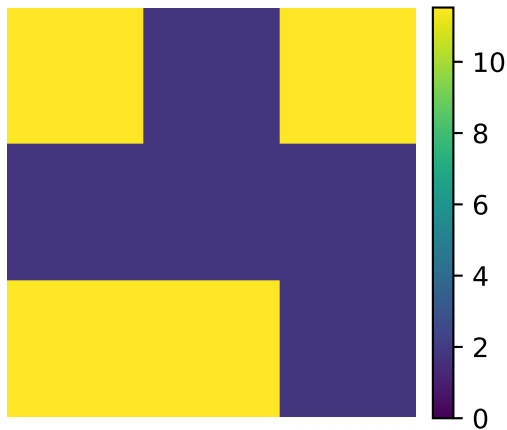
Neuron 16: peaks=[2]



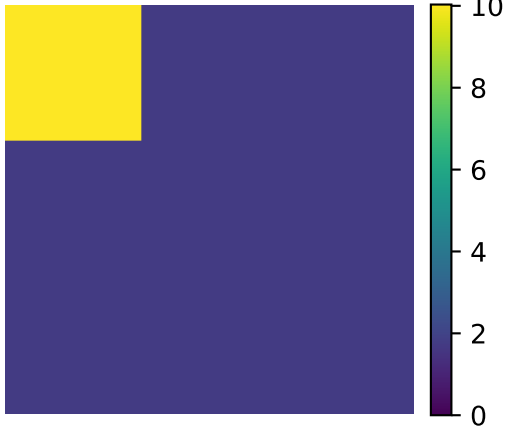
Neuron 17: peaks=[3, 4]



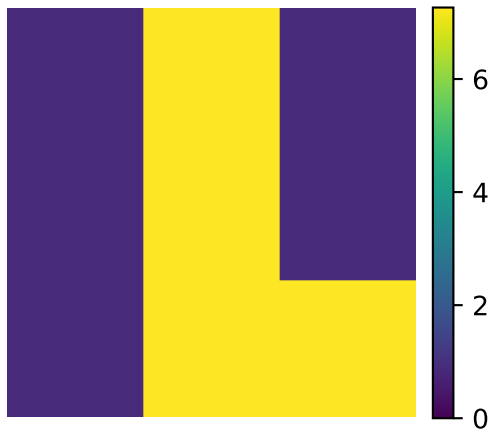
Neuron 18: peaks=[1, 3, 7, 8]



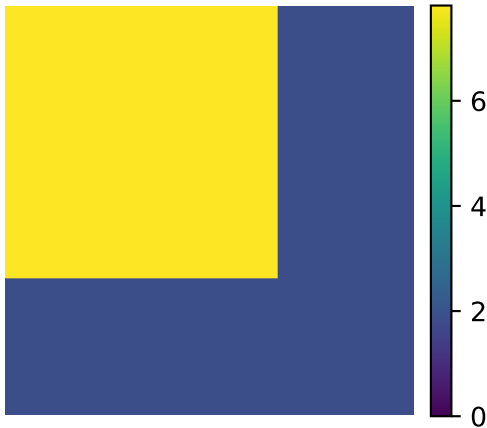
Neuron 19: peaks=[1]



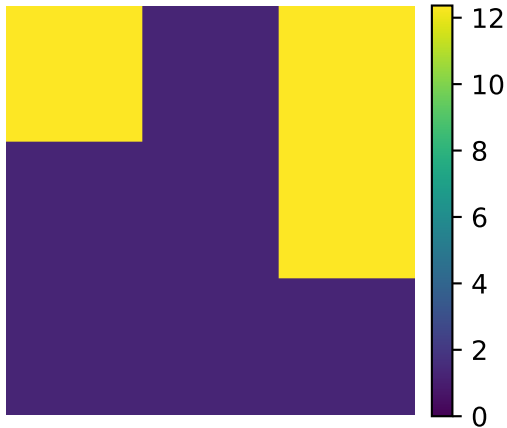
Neuron 20: peaks=[2, 5, 8, 9]



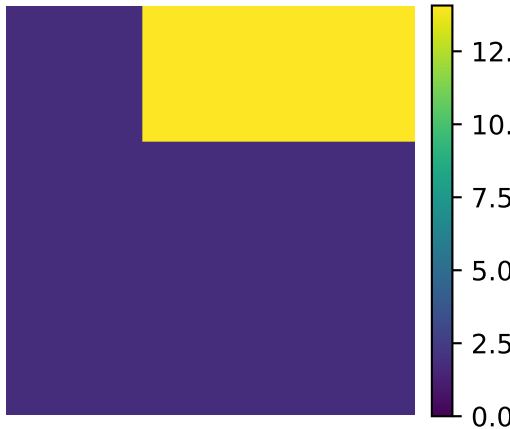
Neuron 21: peaks=[1, 2, 4, 5]



Neuron 22: peaks=[1, 3, 6]

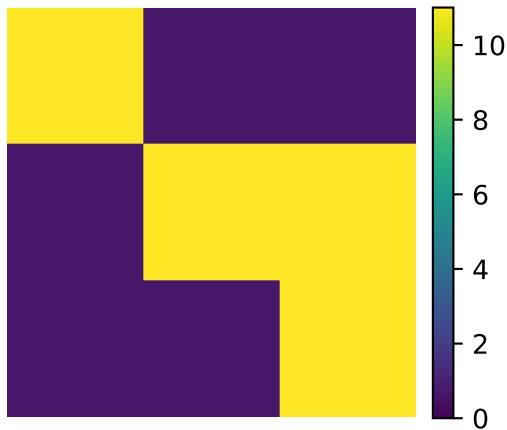


Neuron 23: peaks=[2, 3]

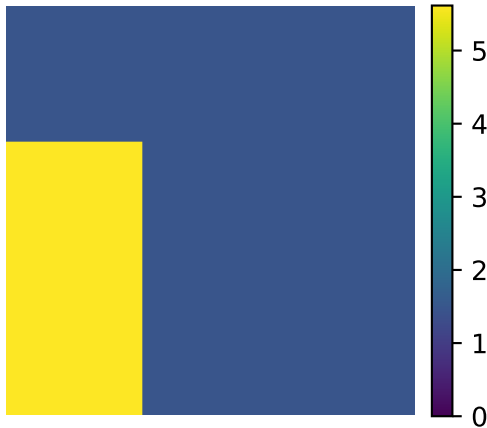




Neuron 24: peaks=[1, 5, 6, 9]



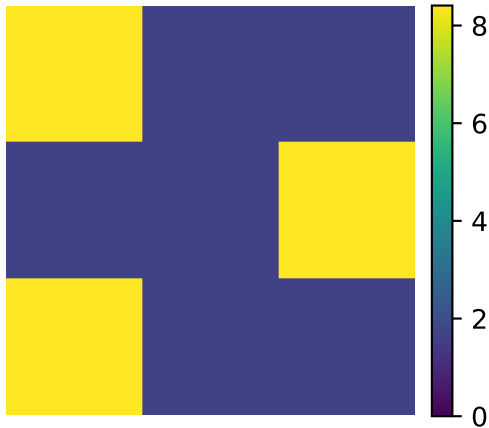
Neuron 25: peaks=[4, 7]



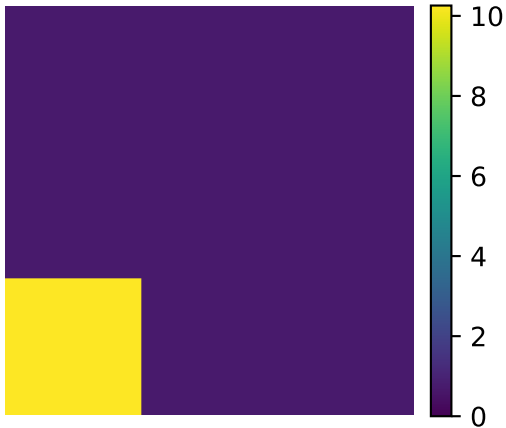
Neuron 26: peaks=[4, 5]



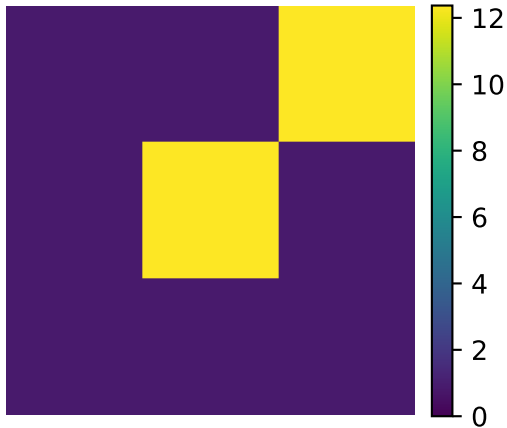
Neuron 27: peaks=[1, 6, 7]



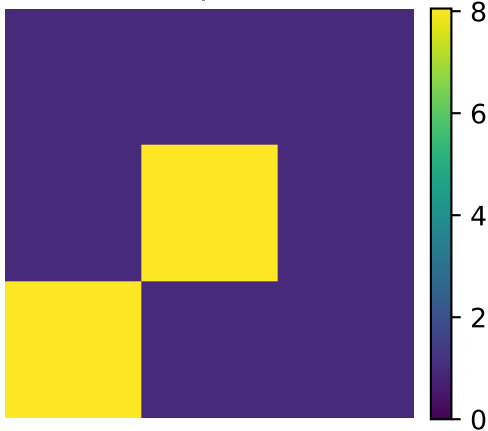
Neuron 28: peaks=[7]



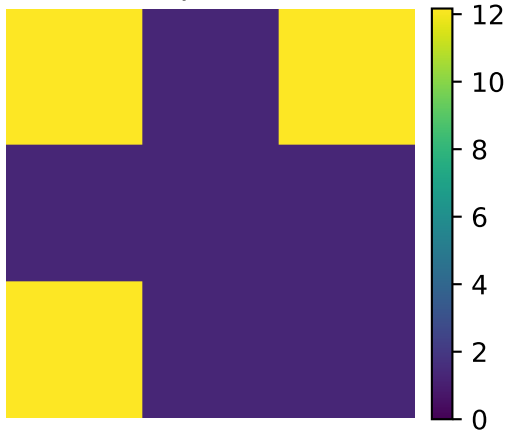
Neuron 29: peaks=[3, 5]



Neuron 30: peaks=[5, 7]

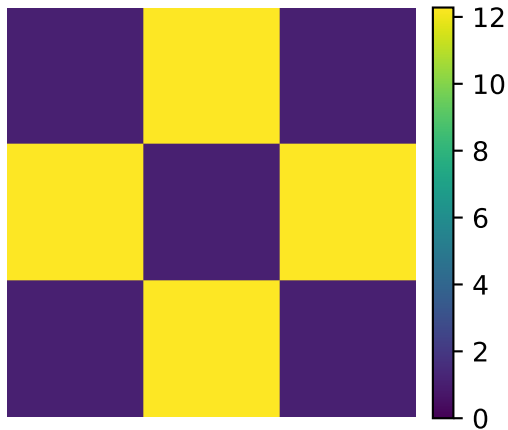


Neuron 31: peaks=[1, 3, 7]

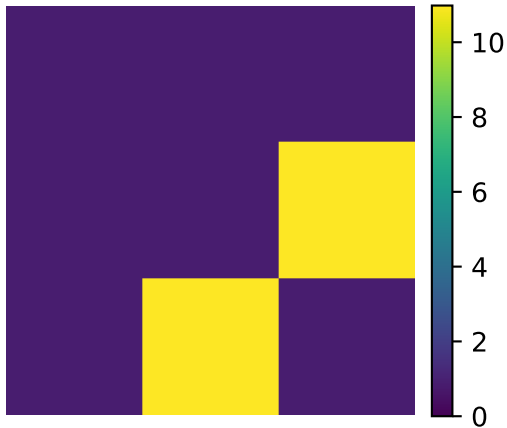




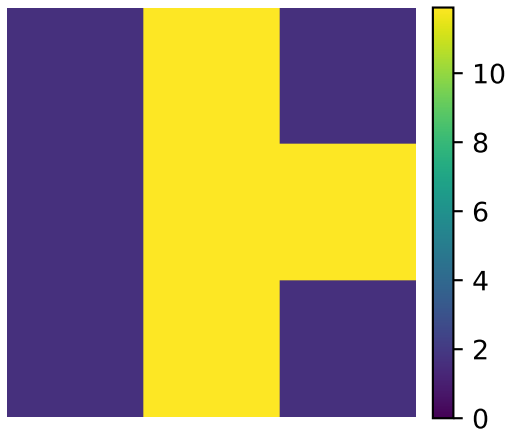
Neuron 32: peaks=[2, 4, 6, 8]



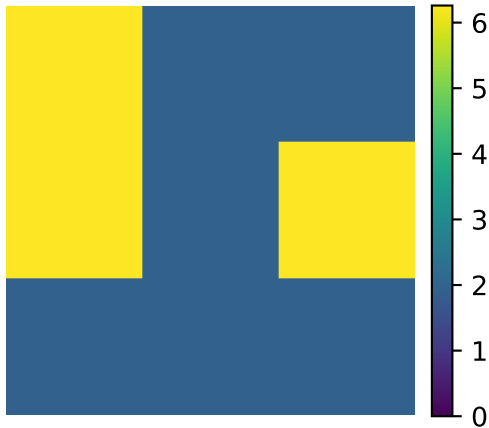
Neuron 33: peaks=[6, 8]



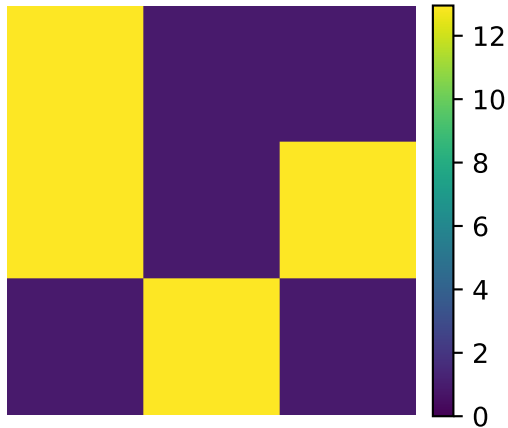
Neuron 34: peaks=[2, 5, 6, 8]



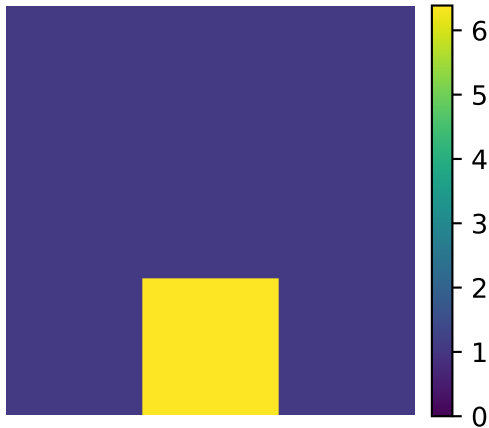
Neuron 35: peaks=[1, 4, 6]



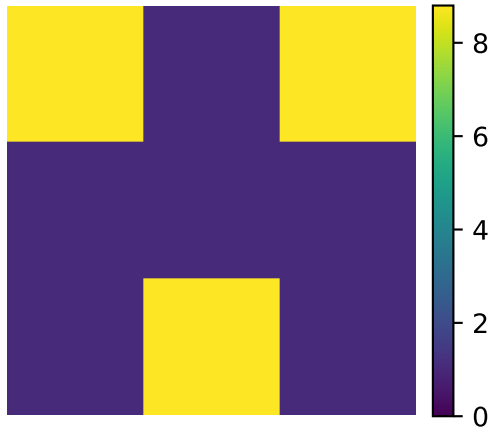
Neuron 36: peaks=[1, 4, 6, 8]



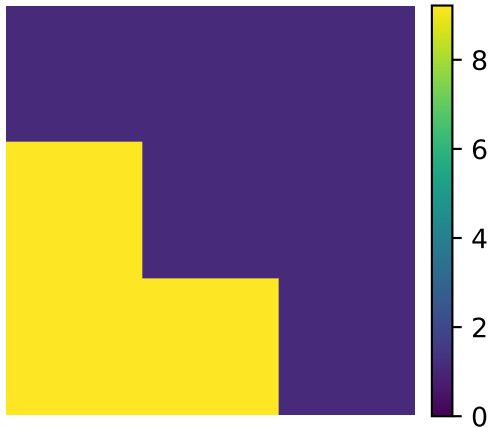
Neuron 37: peaks=[8]



Neuron 38: peaks=[1, 3, 8]

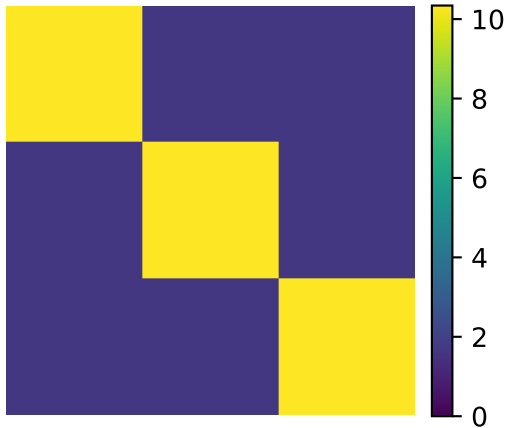


Neuron 39: peaks=[4, 7, 8]





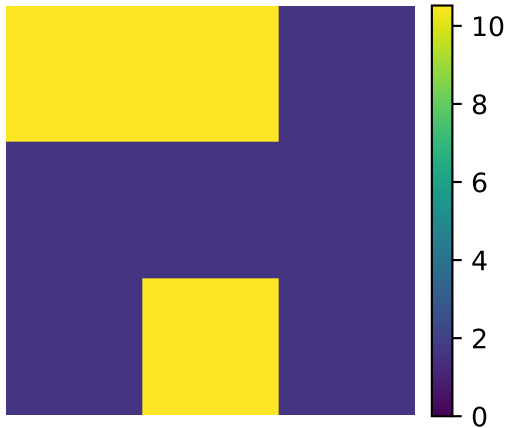
Neuron 40: peaks=[1, 5, 9]



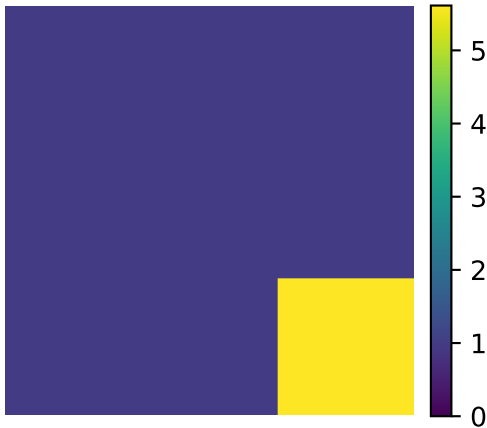
Neuron 41: peaks=[3, 7, 8, 9]



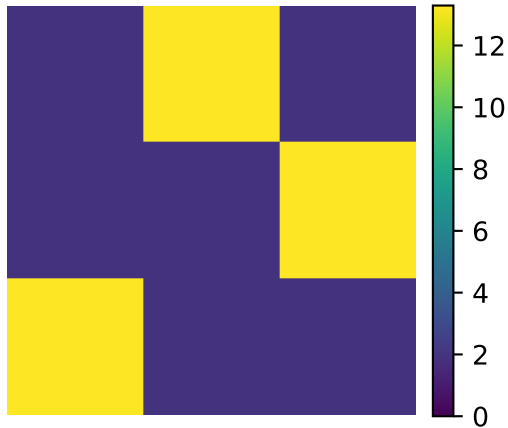
Neuron 42: peaks=[1, 2, 8]



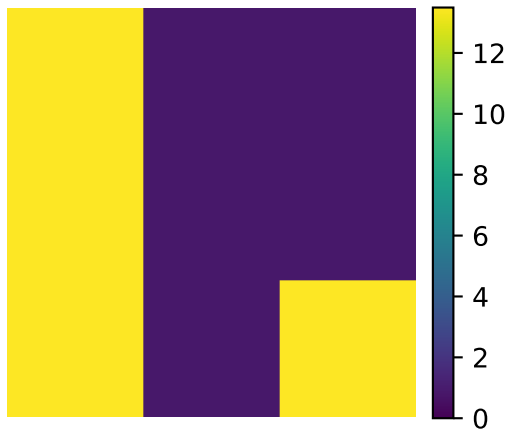
Neuron 43: peaks=[9]



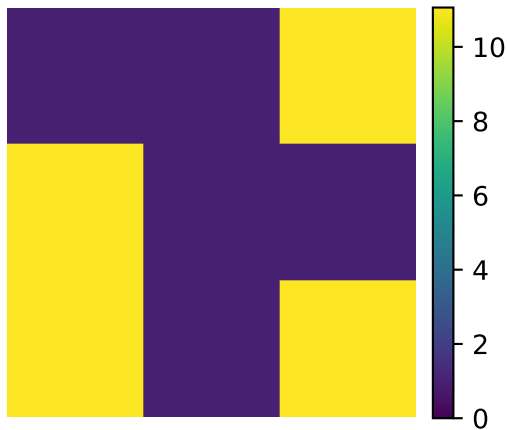
Neuron 44: peaks=[2, 6, 7]



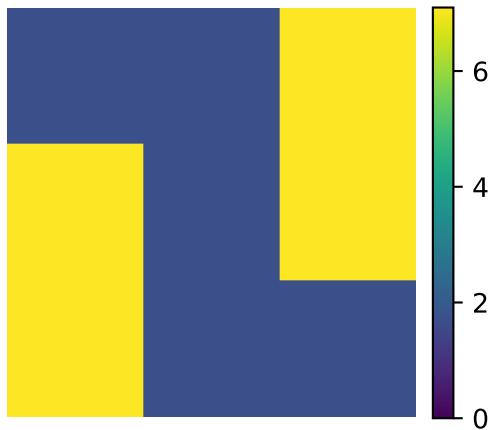
Neuron 45: peaks=[1, 4, 7, 9]



Neuron 46: peaks=[3, 4, 7, 9]

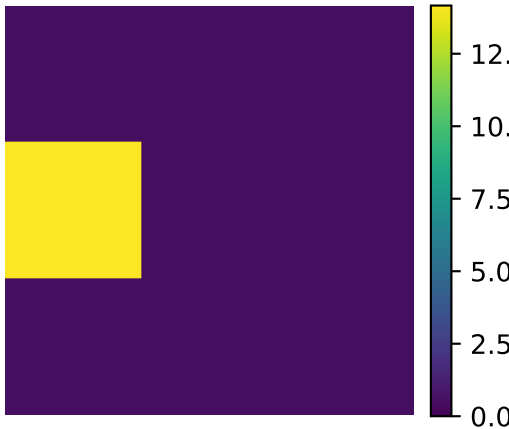


Neuron 47: peaks=[3, 4, 6, 7]

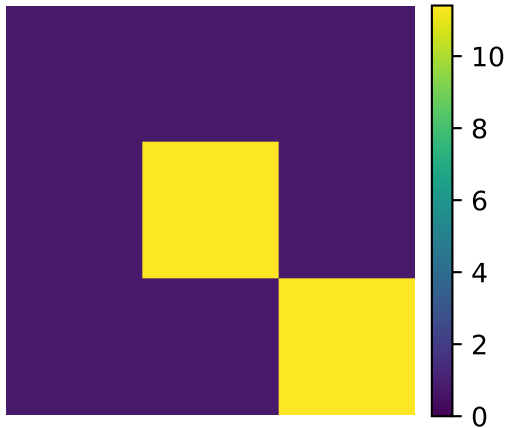




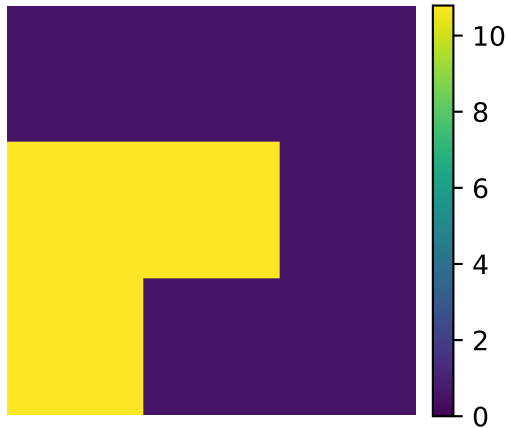
Neuron 48: peaks=[4]



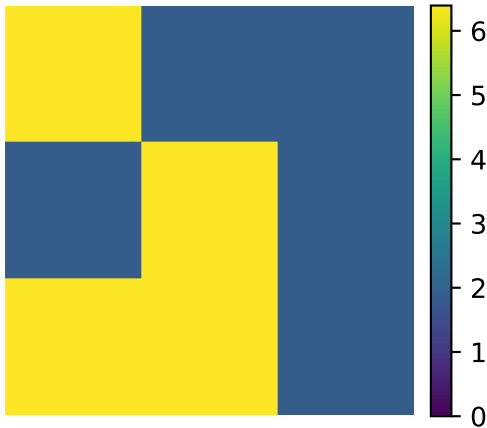
Neuron 49: peaks=[5, 9]



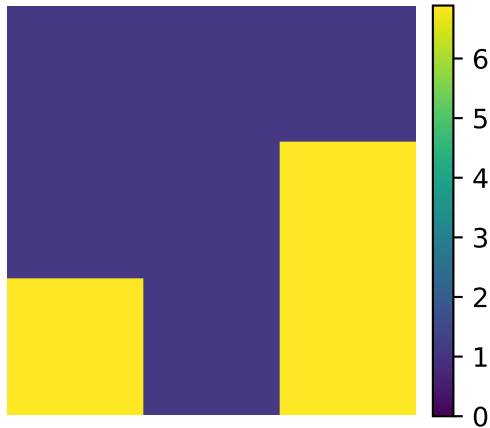
Neuron 50: peaks=[4, 5, 7]



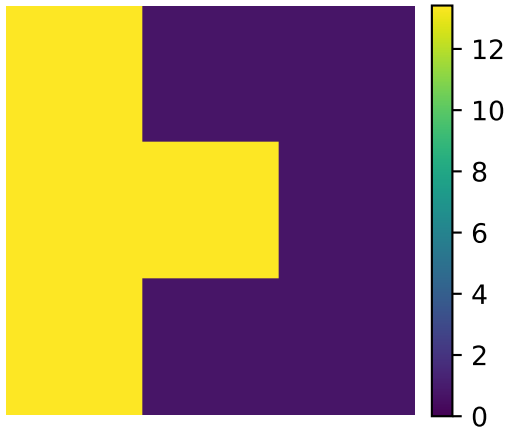
Neuron 51: peaks=[1, 5, 7, 8]



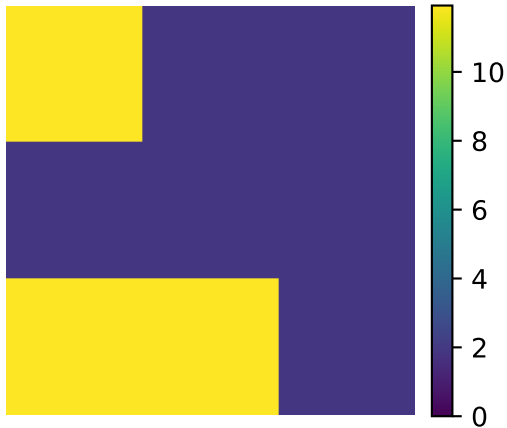
Neuron 52: peaks=[6, 7, 9]



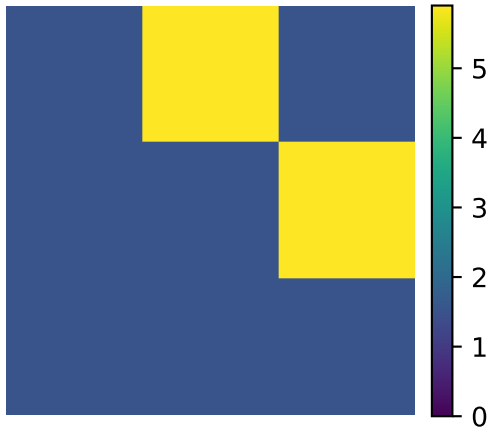
Neuron 53: peaks=[1, 4, 5, 7]



Neuron 54: peaks=[1, 7, 8]

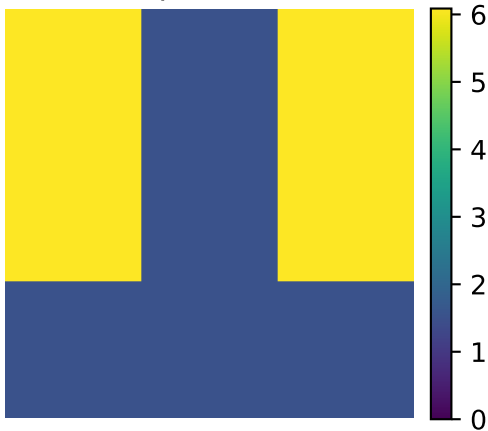


Neuron 55: peaks=[2, 6]

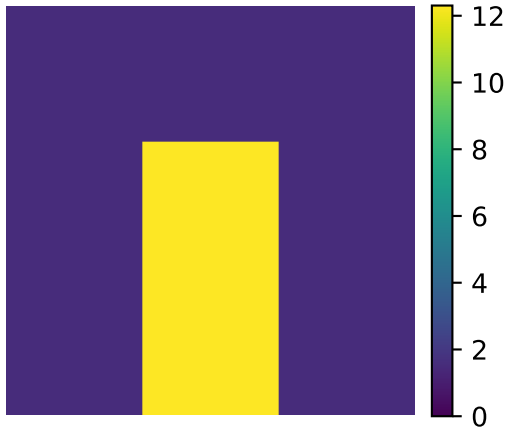




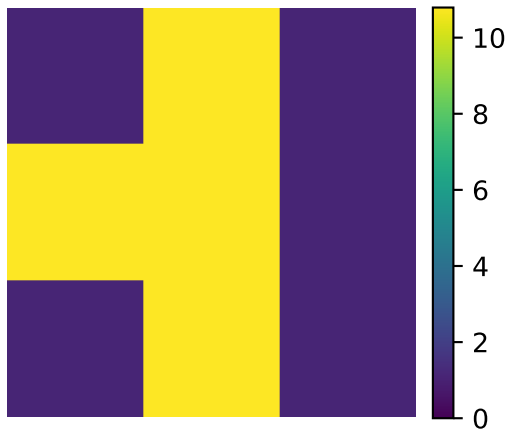
Neuron 56: peaks=[1, 3, 4, 6]



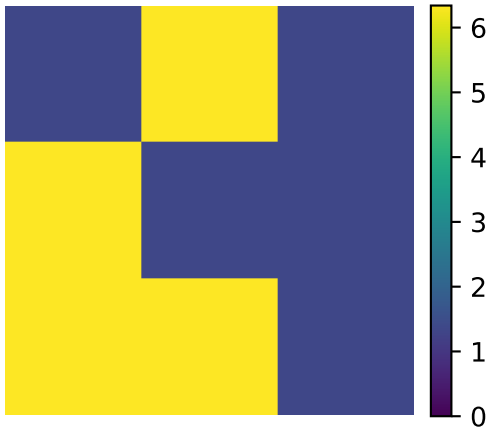
Neuron 57: peaks=[5, 8]



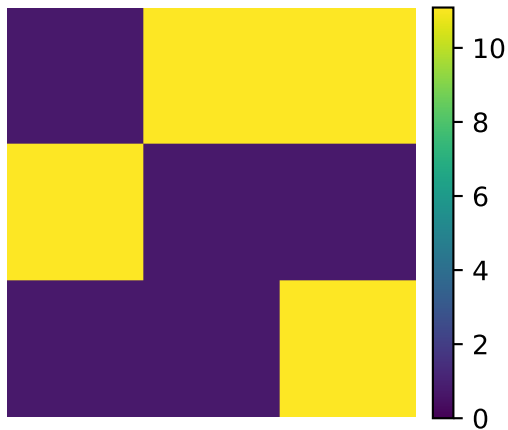
Neuron 58: peaks=[2, 4, 5, 8]



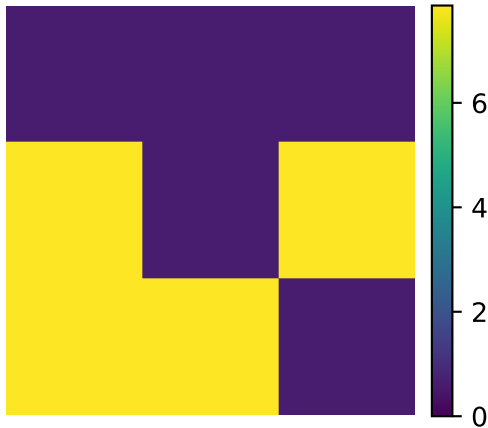
Neuron 59: peaks=[2, 4, 7, 8]



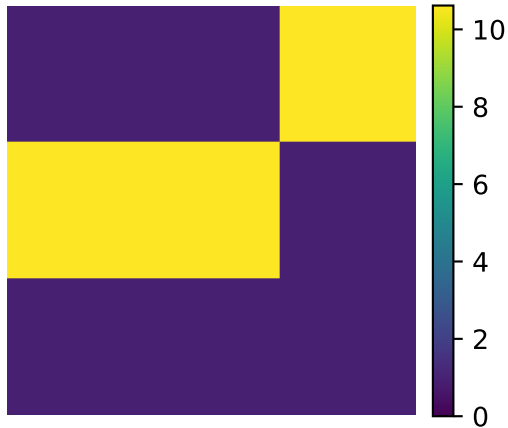
Neuron 60: peaks=[2, 3, 4, 9]



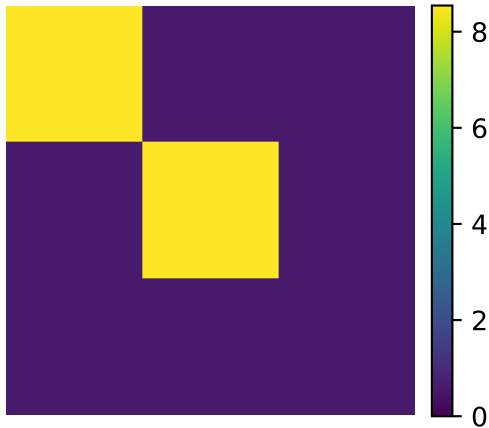
Neuron 61: peaks=[4, 6, 7, 8]



Neuron 62: peaks=[3, 4, 5]

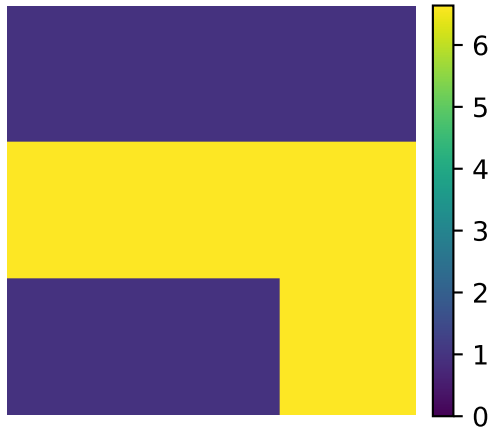


Neuron 63: peaks=[1, 5]

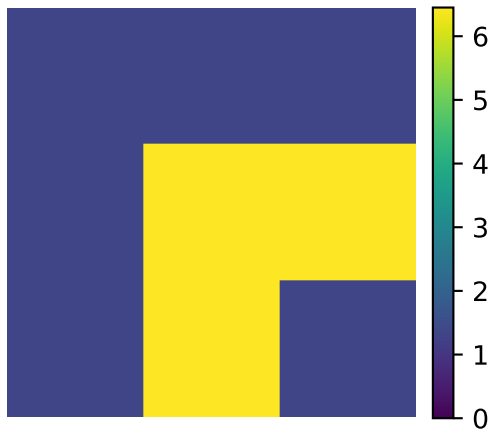




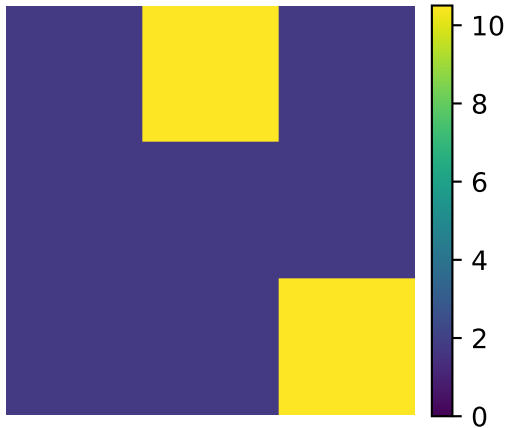
Neuron 64: peaks=[4, 5, 6, 9]



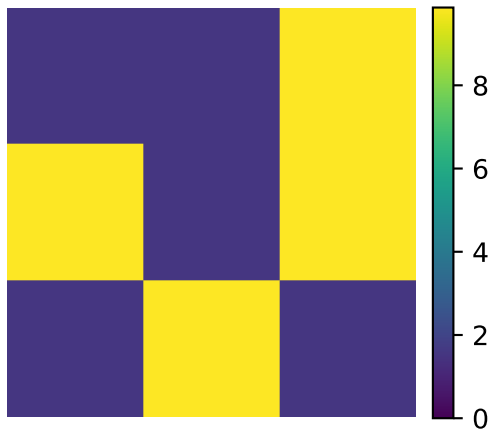
Neuron 65: peaks=[5, 6, 8]



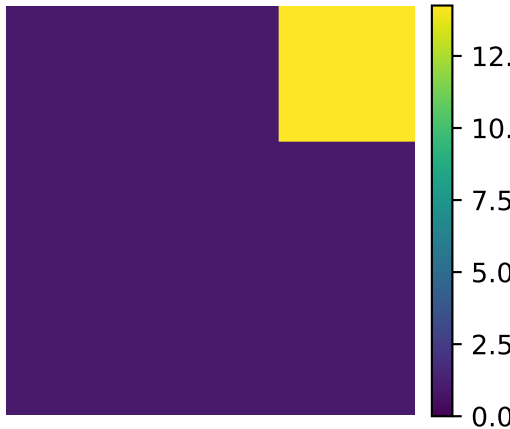
Neuron 66: peaks=[2, 9]



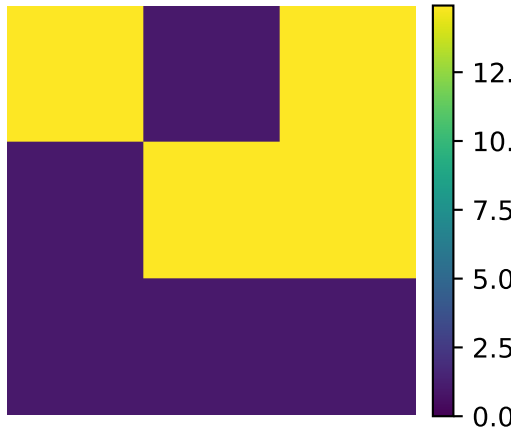
Neuron 67: peaks=[3, 4, 6, 8]



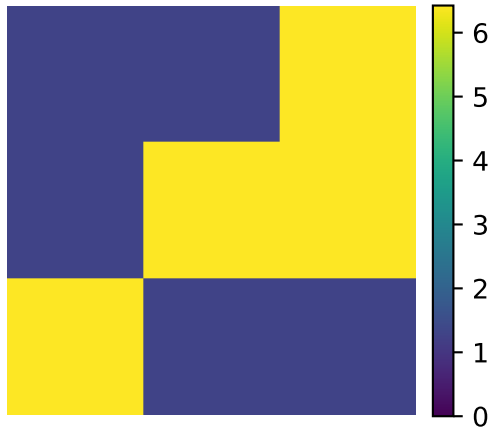
Neuron 68: peaks=[3]



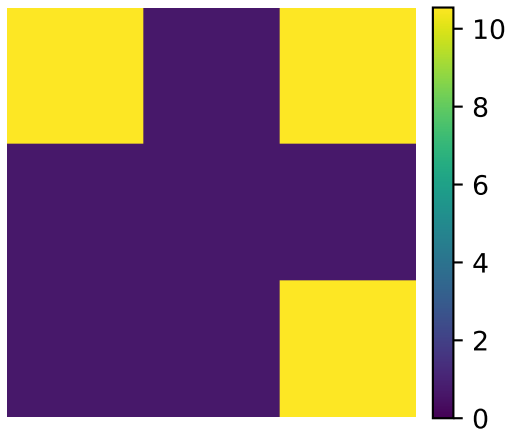
Neuron 69: peaks=[1, 3, 5, 6]



Neuron 70: peaks=[3, 5, 6, 7]

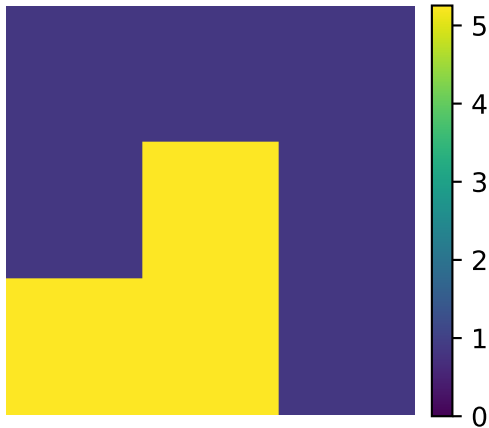


Neuron 71: peaks=[1, 3, 9]

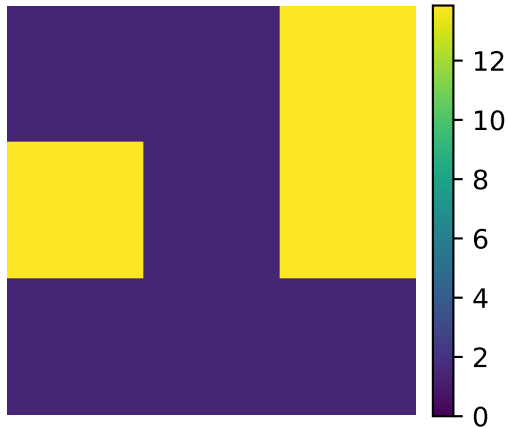




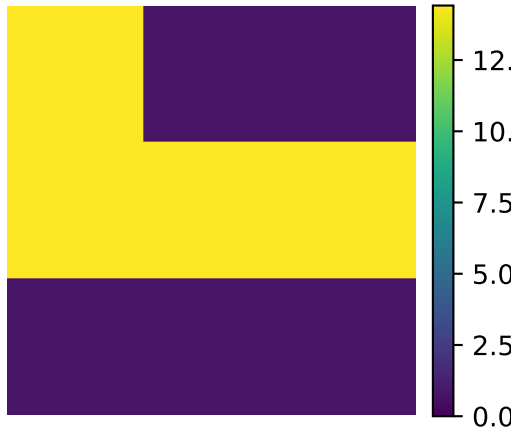
Neuron 72: peaks=[5, 7, 8]



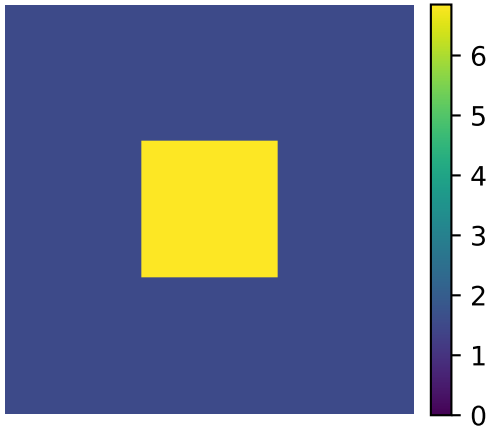
Neuron 73: peaks=[3, 4, 6]



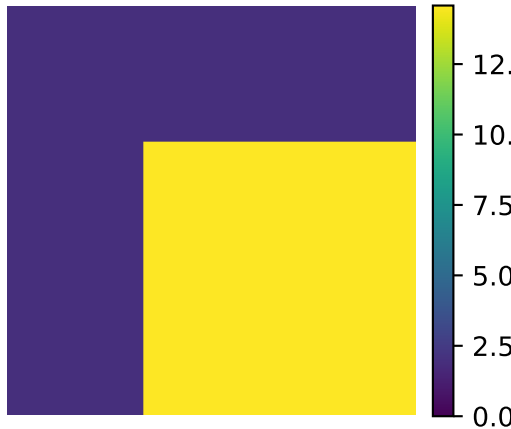
Neuron 74: peaks=[1, 4, 5, 6]



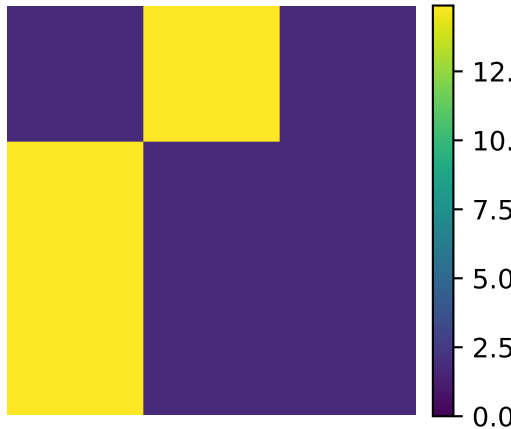
Neuron 75: peaks=[5]



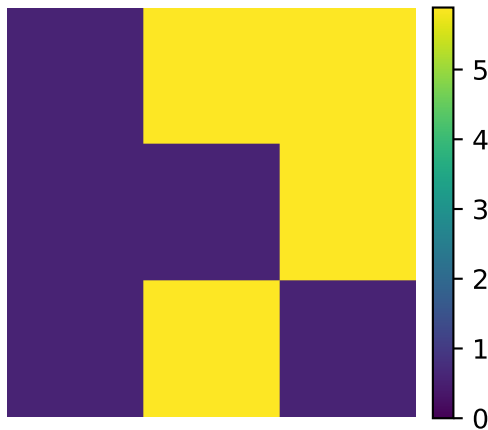
Neuron 76: peaks=[5, 6, 8, 9]



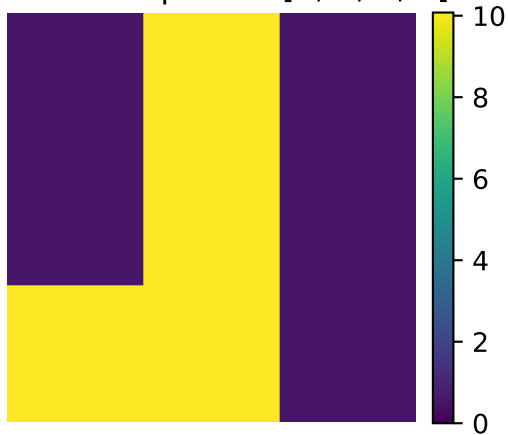
Neuron 77: peaks=[2, 4, 7]



Neuron 78: peaks=[2, 3, 6, 8]

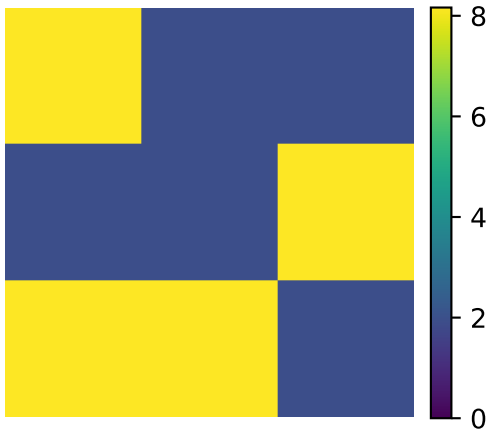


Neuron 79: peaks=[2, 5, 7, 8]





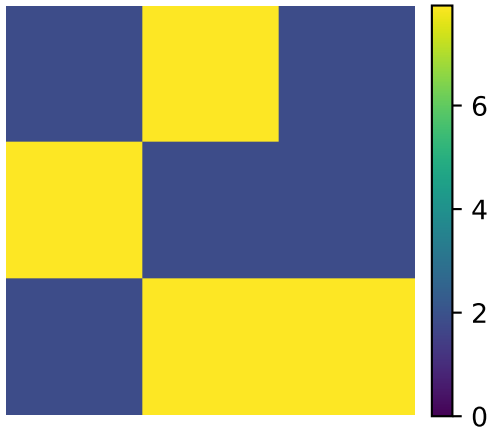
Neuron 80: peaks=[1, 6, 7, 8]



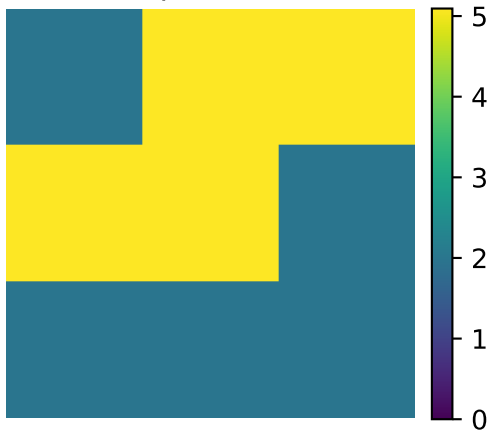
Neuron 81: peaks=[1, 4, 5, 9]



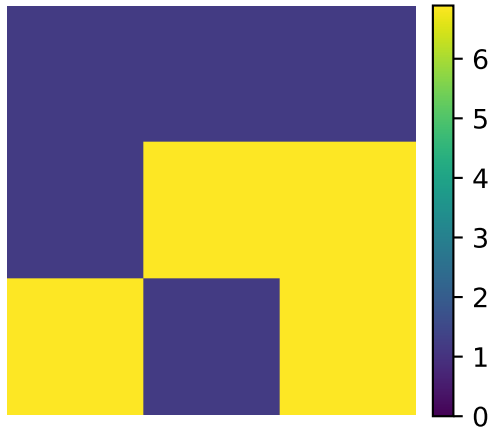
Neuron 82: peaks=[2, 4, 8, 9]



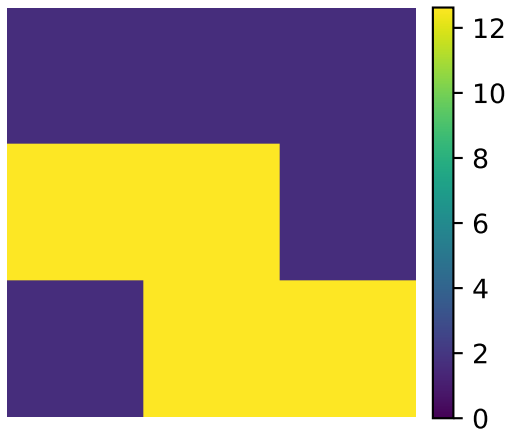
Neuron 83: peaks=[2, 3, 4, 5]



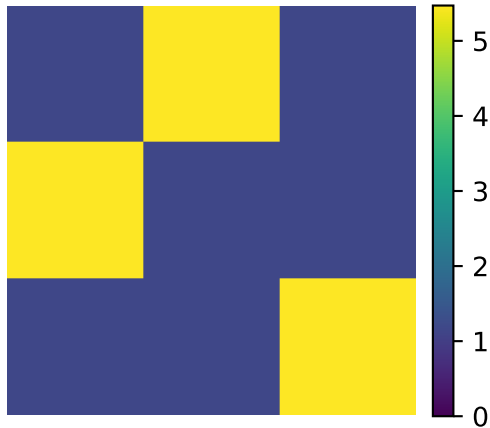
Neuron 84: peaks=[5, 6, 7, 9]



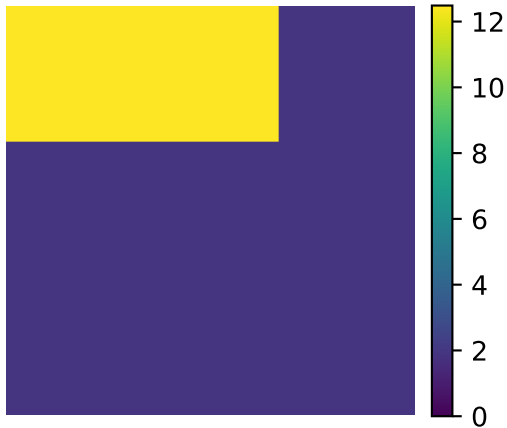
Neuron 85: peaks=[4, 5, 8, 9]



Neuron 86: peaks=[2, 4, 9]

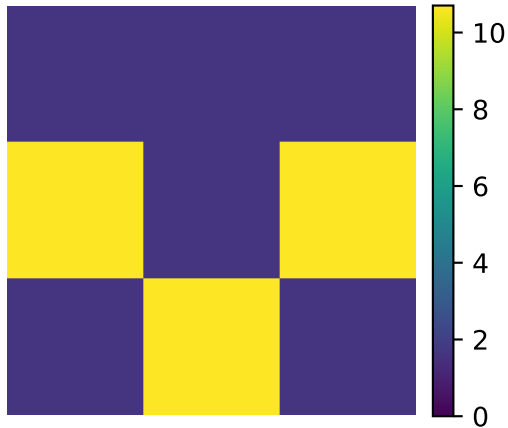


Neuron 87: peaks=[1, 2]

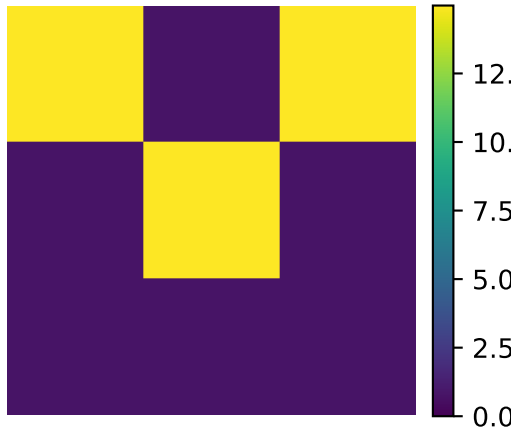




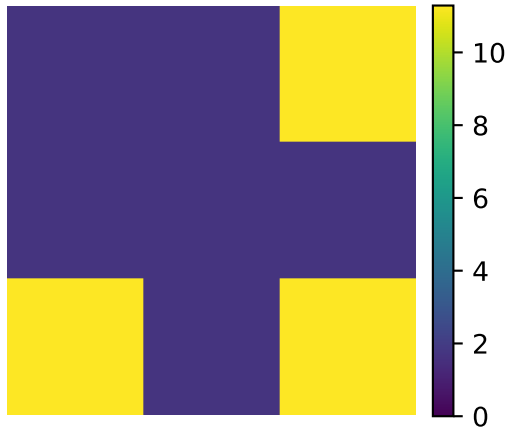
Neuron 88: peaks=[4, 6, 8]



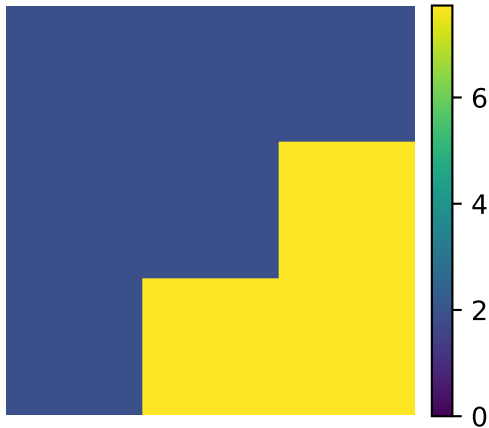
Neuron 89: peaks=[1, 3, 5]



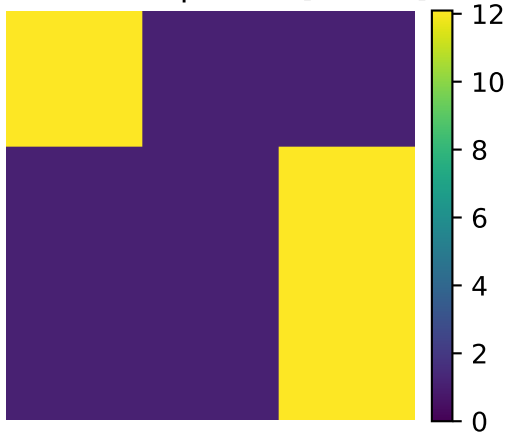
Neuron 90: peaks=[3, 7, 9]



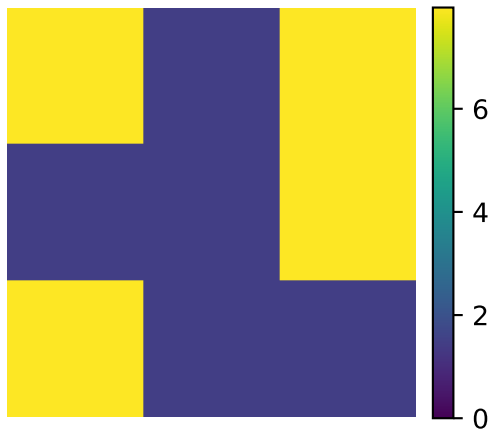
Neuron 91: peaks=[6, 8, 9]



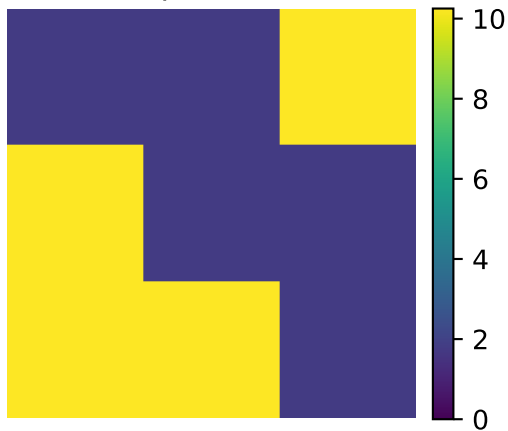
Neuron 92: peaks=[1, 6, 9]



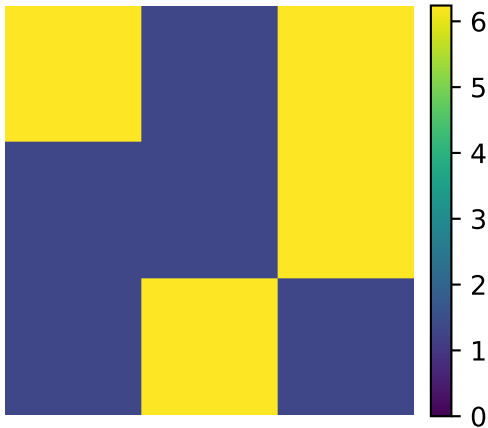
Neuron 93: peaks=[1, 3, 6, 7]



Neuron 94: peaks=[3, 4, 7, 8]

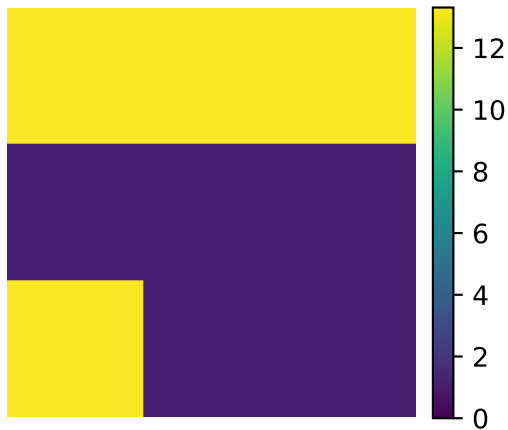


Neuron 95: peaks=[1, 3, 6, 8]

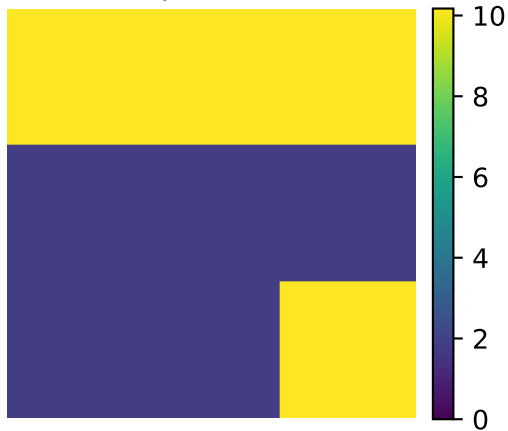




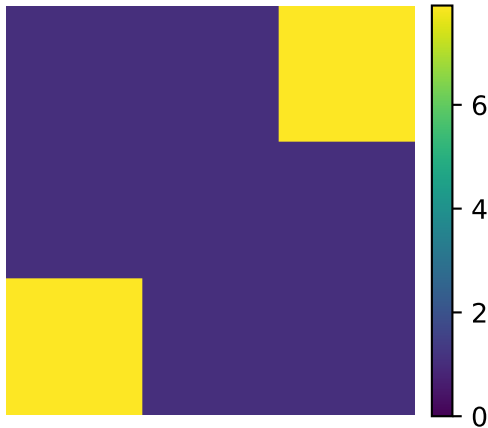
Neuron 96: peaks=[1, 2, 3, 7]



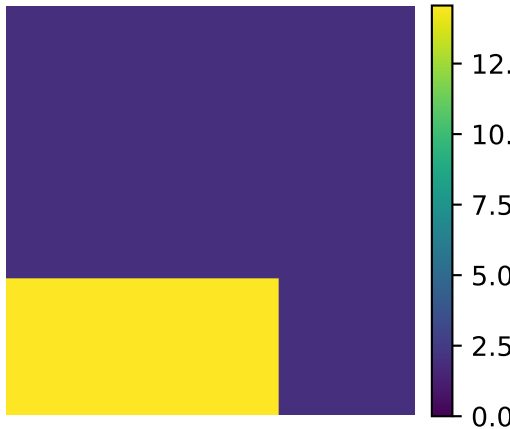
Neuron 97: peaks=[1, 2, 3, 9]



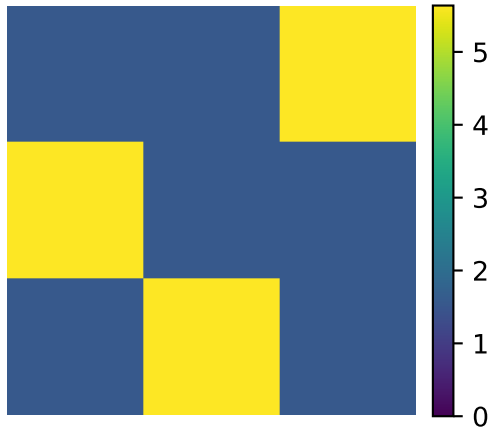
Neuron 98: peaks=[3, 7]



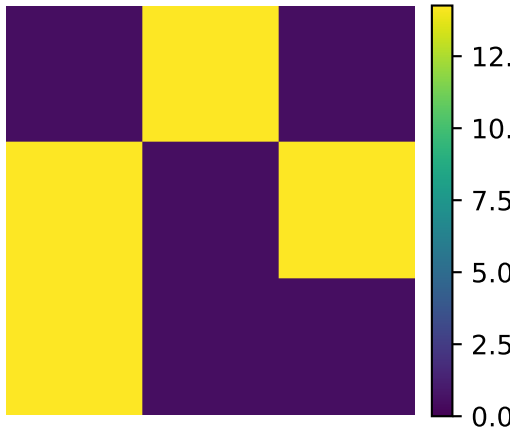
Neuron 99: peaks=[7, 8]



Neuron 100: peaks=[3, 4, 8]



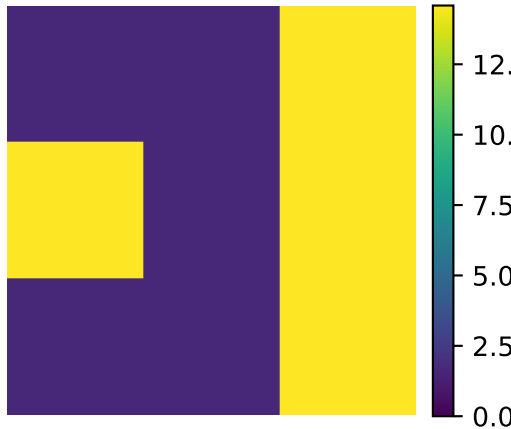
Neuron 101: peaks=[2, 4, 6, 7]



Neuron 102: peaks=[3, 4, 5, 8]

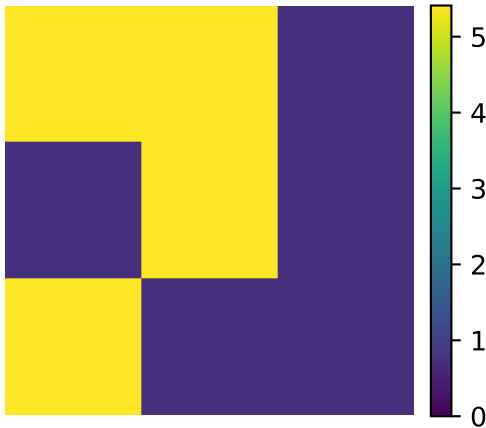


Neuron 103: peaks=[3, 4, 6, 9]

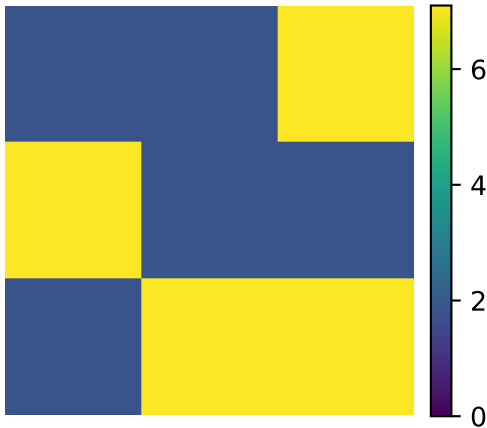




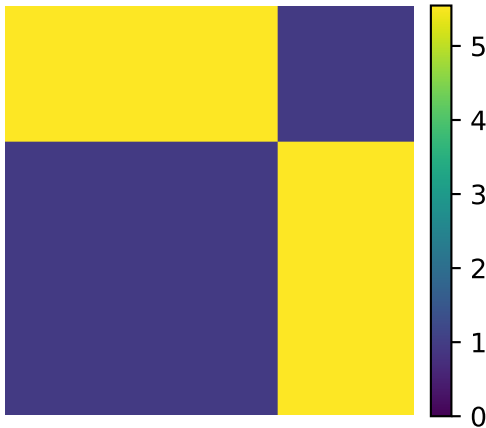
Neuron 104: peaks=[1, 2, 5, 7]



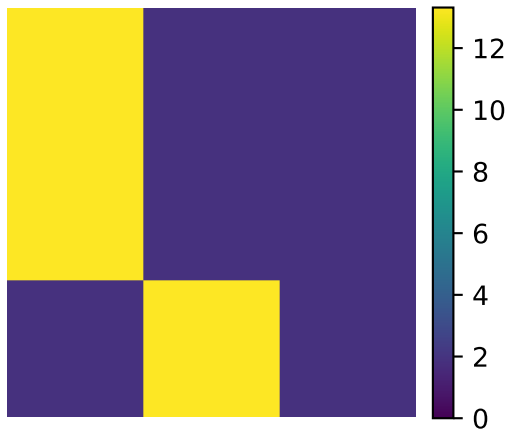
Neuron 105: peaks=[3, 4, 8, 9]



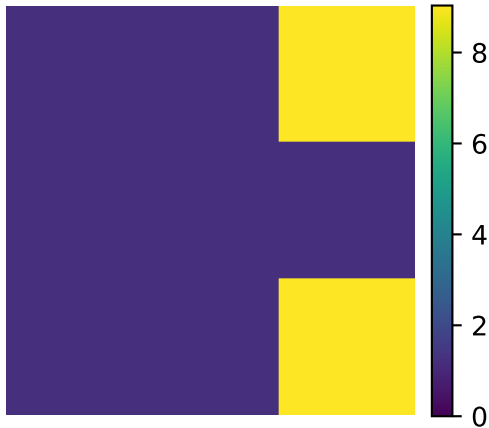
Neuron 106: peaks=[1, 2, 6, 9]



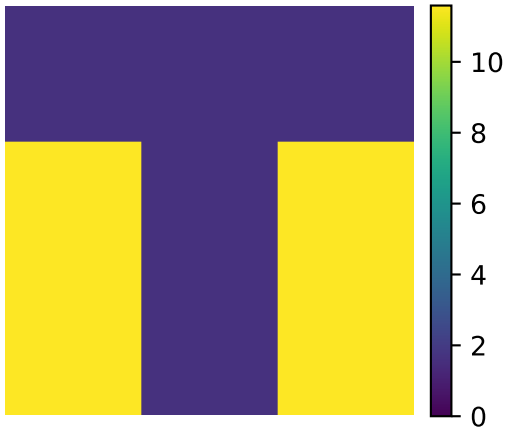
Neuron 107: peaks=[1, 4, 8]



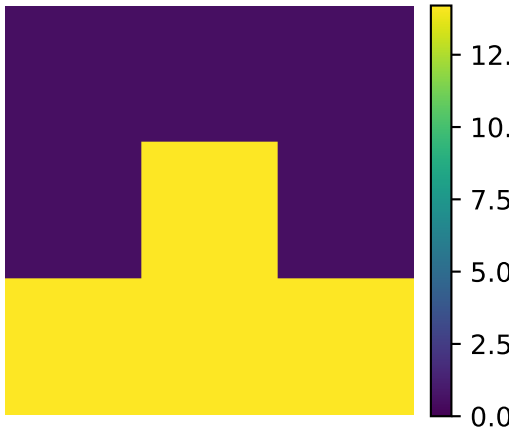
Neuron 108: peaks=[3, 9]



Neuron 109: peaks=[4, 6, 7, 9]



Neuron 110: peaks=[5, 7, 8, 9]

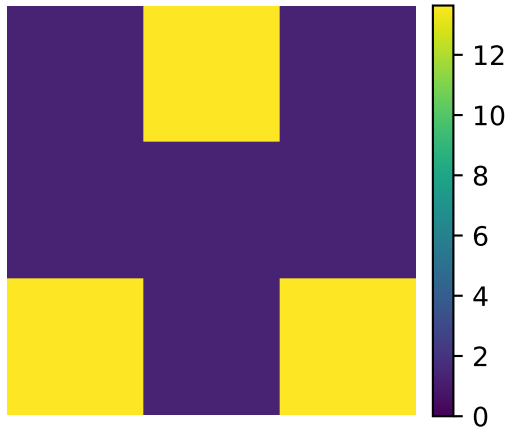


Neuron 111: peaks=[1, 8, 9]

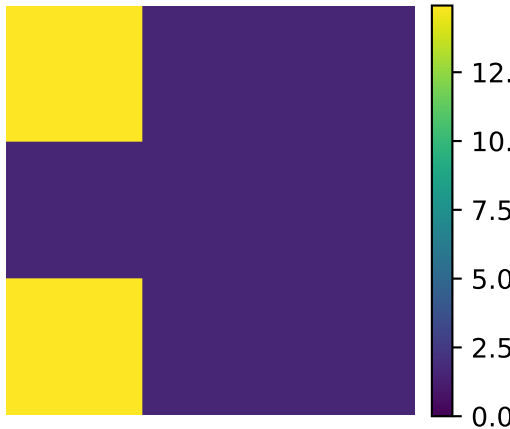




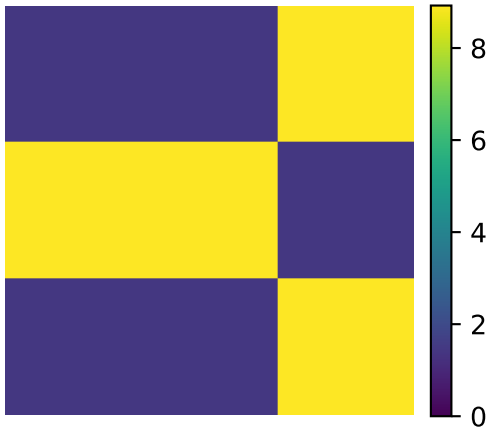
Neuron 112: peaks=[2, 7, 9]



Neuron 113: peaks=[1, 7]



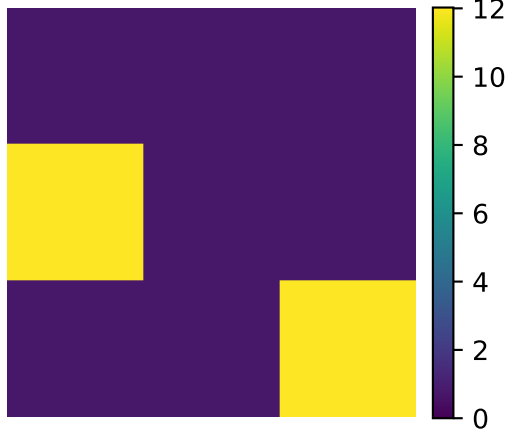
Neuron 114: peaks=[3, 4, 5, 9]



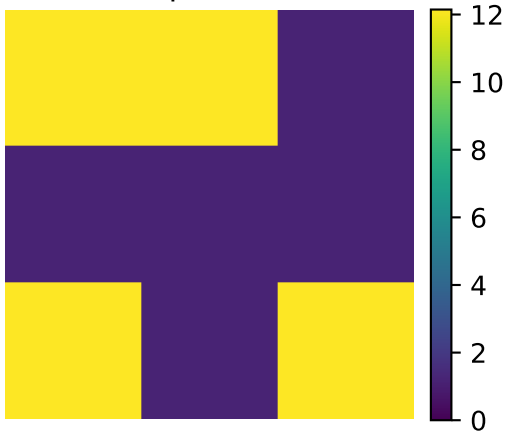
Neuron 115: peaks=[1, 2, 8, 9]



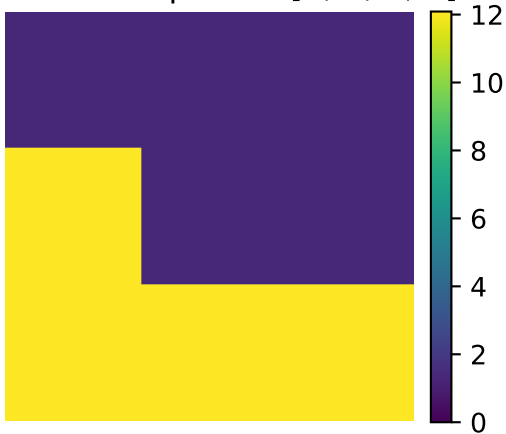
Neuron 116: peaks=[4, 9]



Neuron 117: peaks=[1, 2, 7, 9]



Neuron 118: peaks=[4, 7, 8, 9]

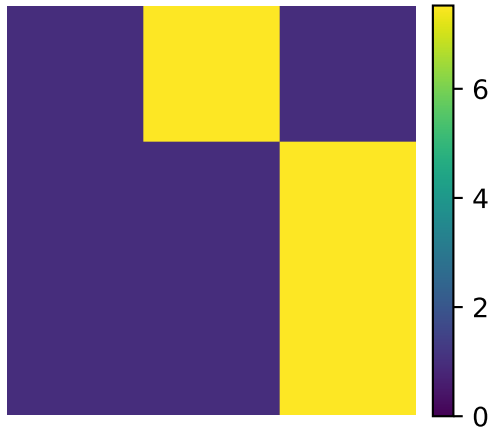


Neuron 119: peaks=[1, 4, 6, 7]





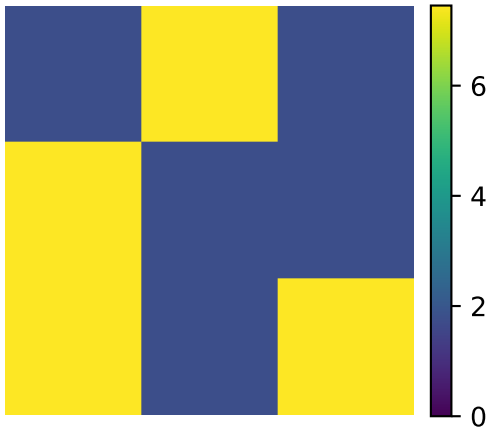
Neuron 120: peaks=[2, 6, 9]



Neuron 121: peaks=[2, 4, 6, 9]



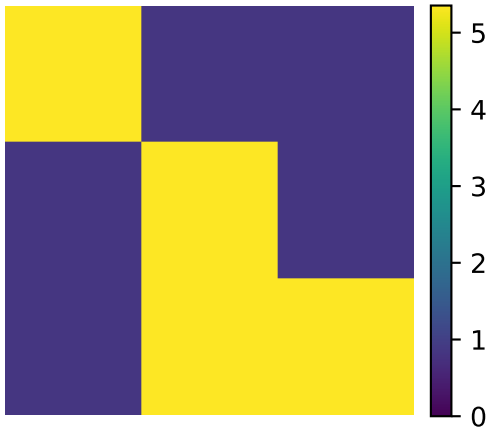
Neuron 122: peaks=[2, 4, 7, 9]



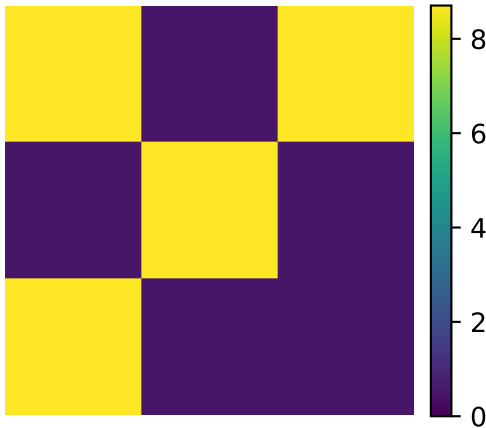
Neuron 123: peaks=[2, 3, 4]



Neuron 124: peaks=[1, 5, 8, 9]



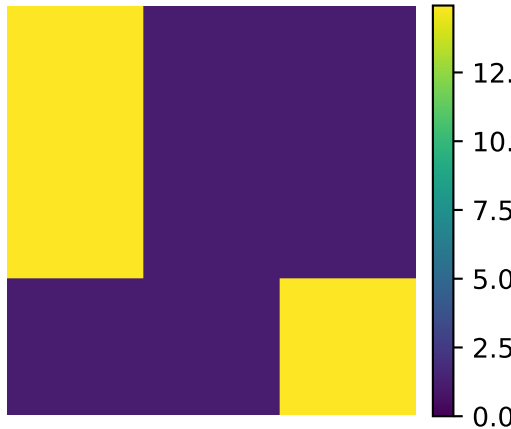
Neuron 125: peaks=[1, 3, 5, 7]



Neuron 126: peaks=[1, 7, 9]

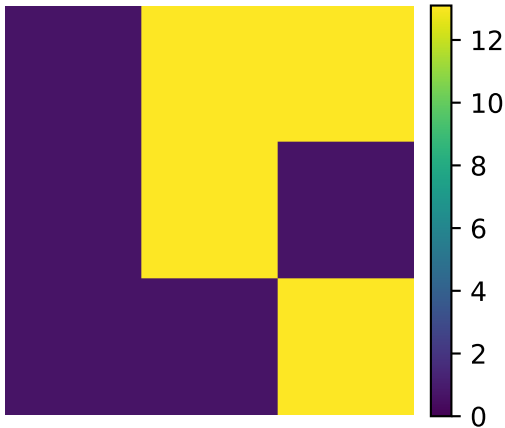


Neuron 127: peaks=[1, 4, 9]

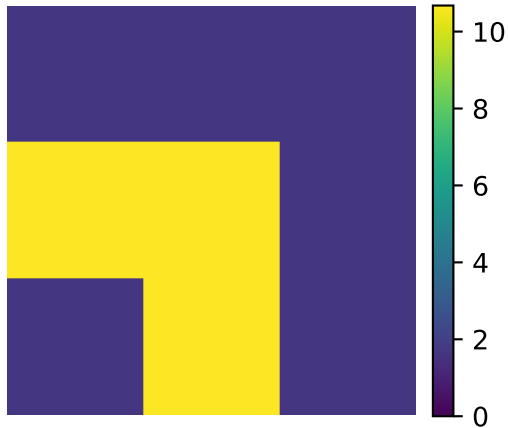




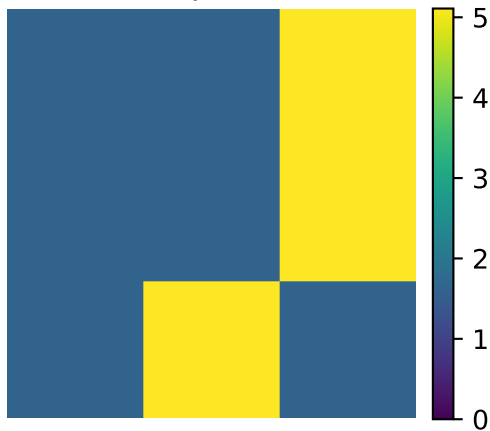
Neuron 128: peaks=[2, 3, 5, 9]



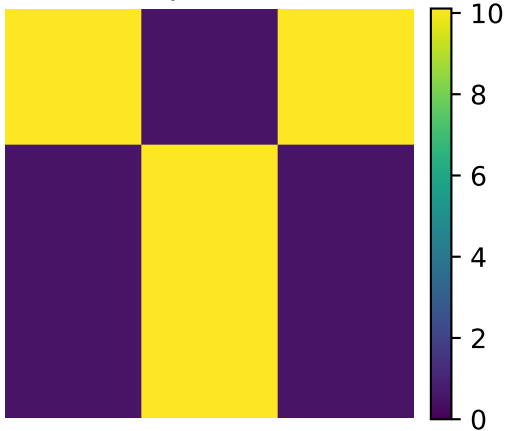
Neuron 129: peaks=[4, 5, 8]



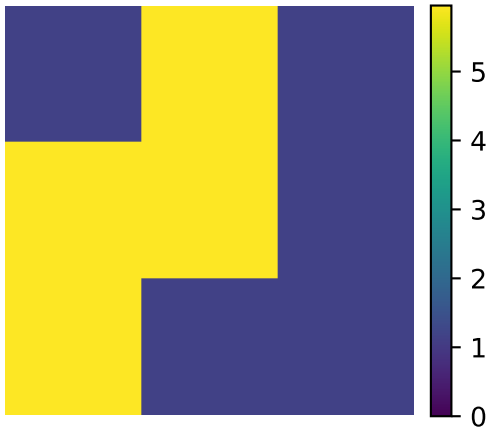
Neuron 130: peaks=[3, 6, 8]



Neuron 131: peaks=[1, 3, 5, 8]



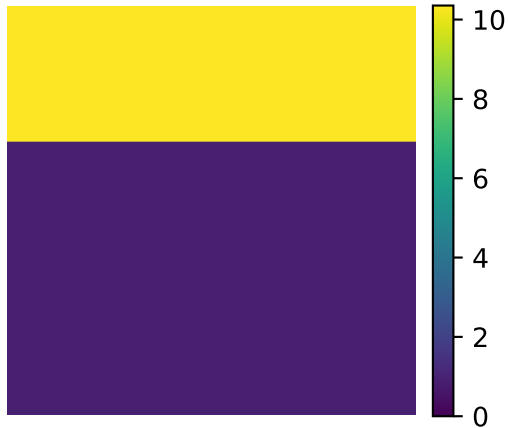
Neuron 132: peaks=[2, 4, 5, 7]



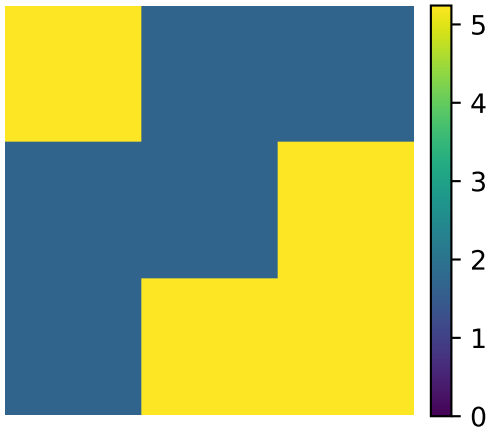
Neuron 133: peaks=[3, 5, 6]



Neuron 134: peaks=[1, 2, 3]



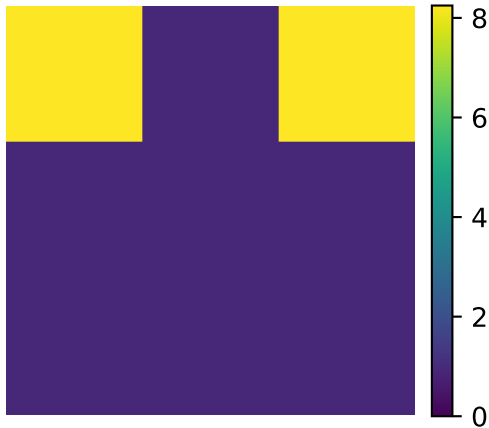
Neuron 135: peaks=[1, 6, 8, 9]



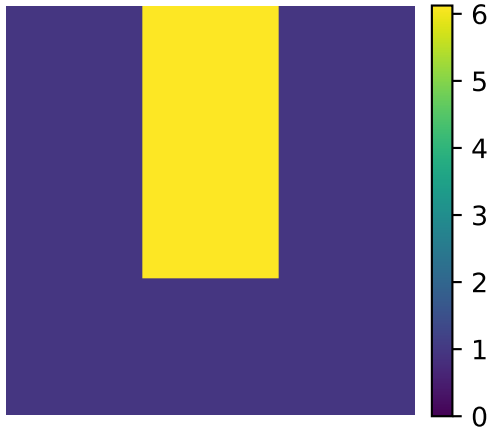




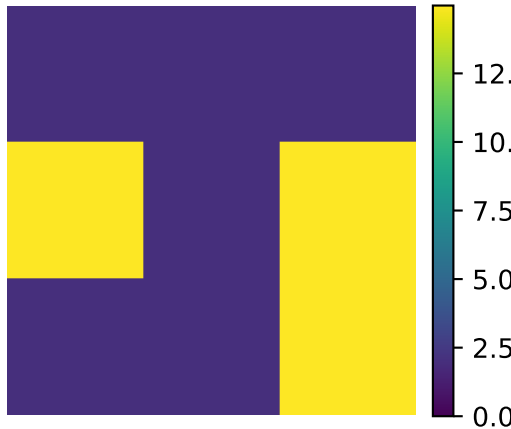
Neuron 137: peaks=[1, 3]



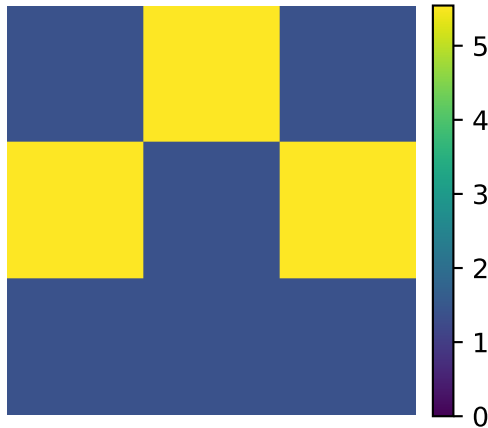
Neuron 138: peaks=[2, 5]



Neuron 139: peaks=[4, 6, 9]



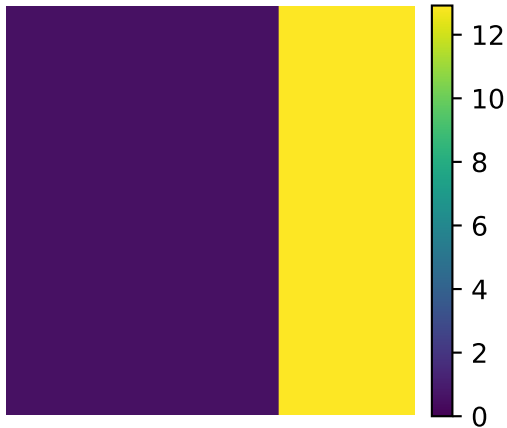
Neuron 140: peaks=[2, 4, 6]



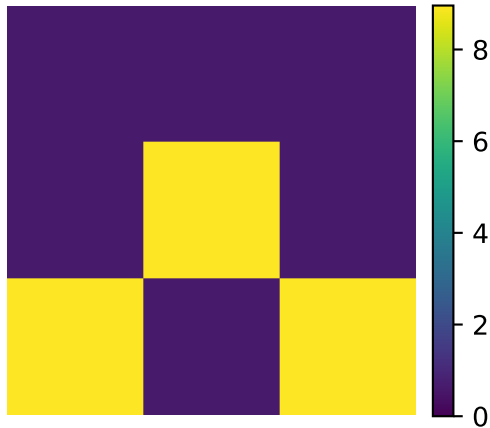
Neuron 141: peaks=[5, 6, 7]



Neuron 142: peaks=[3, 6, 9]

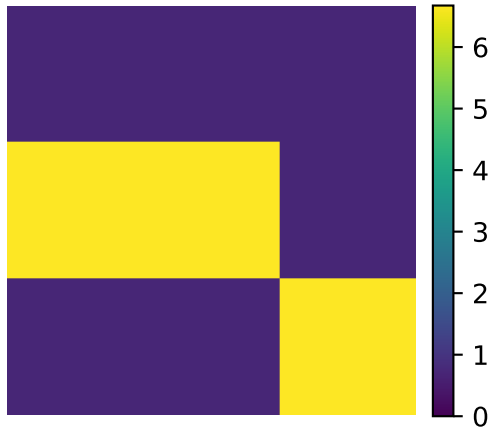


Neuron 143: peaks=[5, 7, 9]

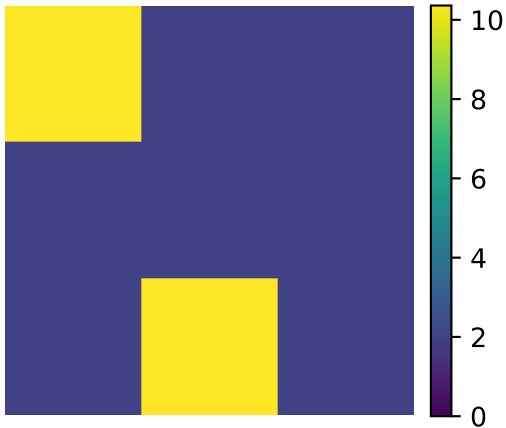




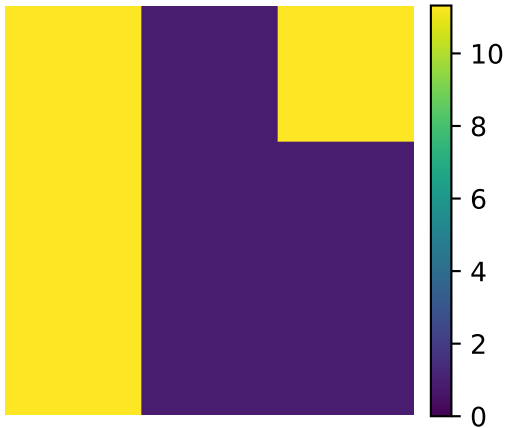
Neuron 144: peaks=[4, 5, 9]



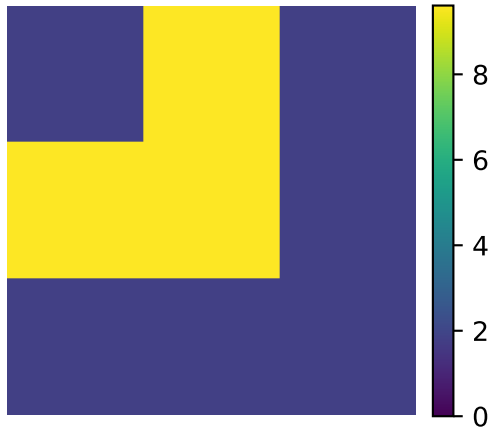
Neuron 145: peaks=[1, 8]



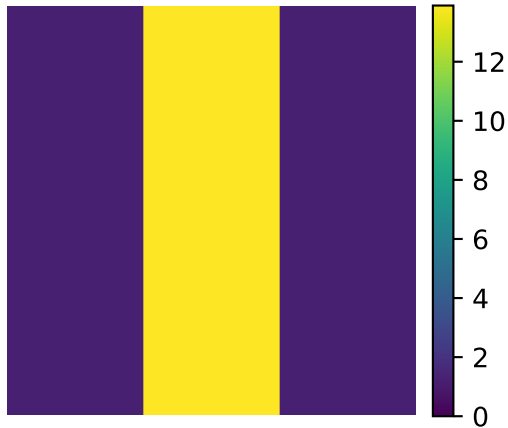
Neuron 146: peaks=[1, 3, 4, 7]



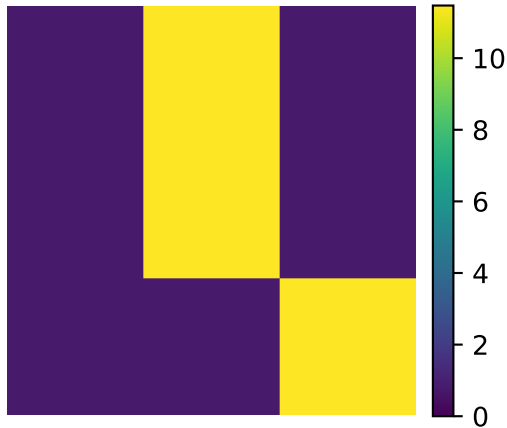
Neuron 147: peaks=[2, 4, 5]



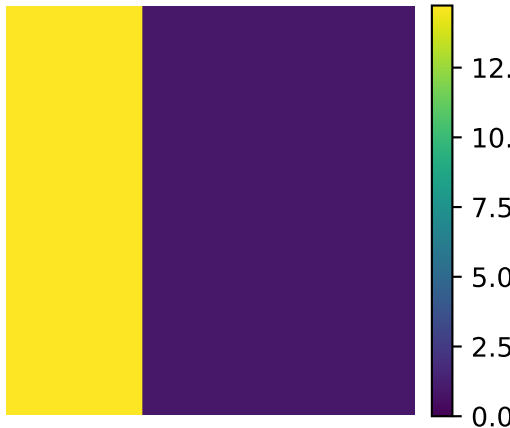
Neuron 148: peaks=[2, 5, 8]



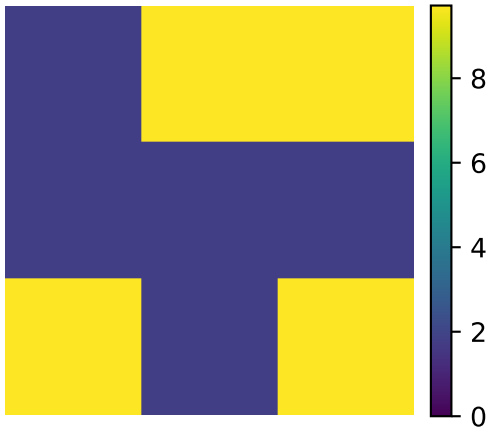
Neuron 149: peaks=[2, 5, 9]



Neuron 150: peaks=[1, 4, 7]

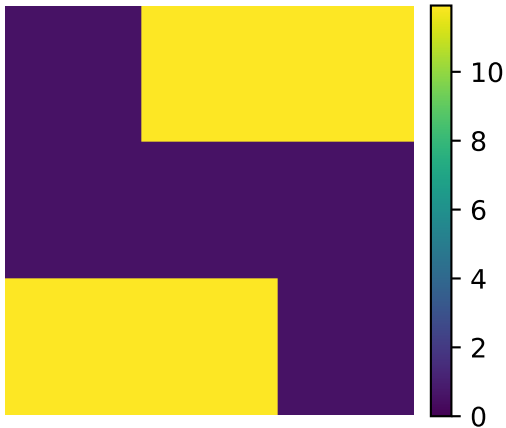


Neuron 151: peaks=[2, 3, 7, 9]

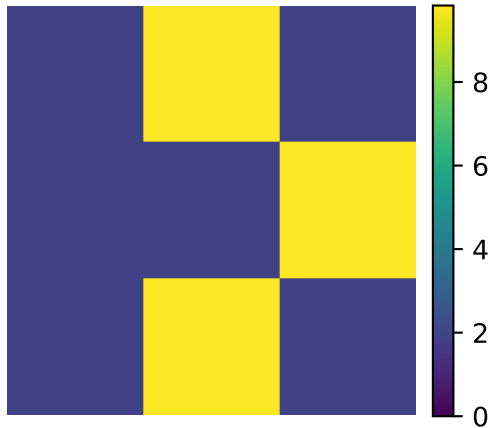




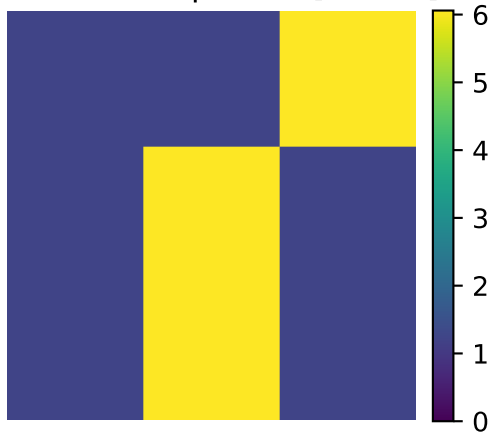
Neuron 152: peaks=[2, 3, 7, 8]



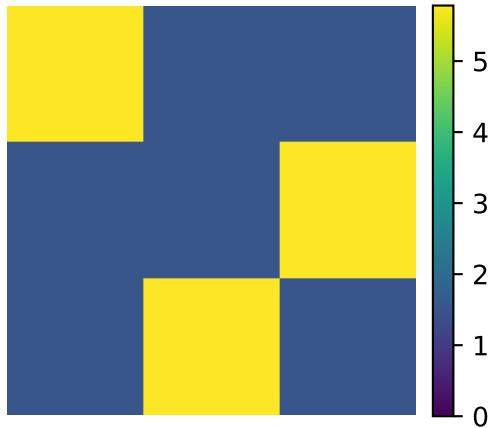
Neuron 153: peaks=[2, 6, 8]



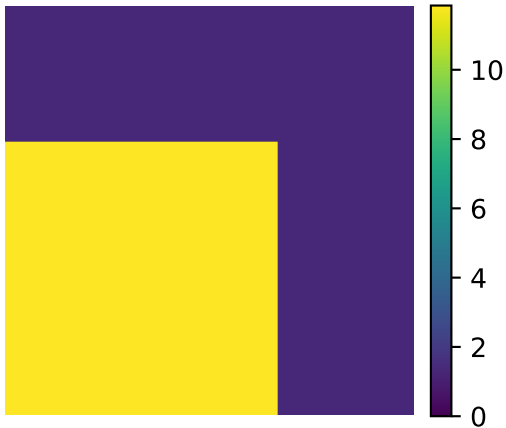
Neuron 154: peaks=[3, 5, 8]



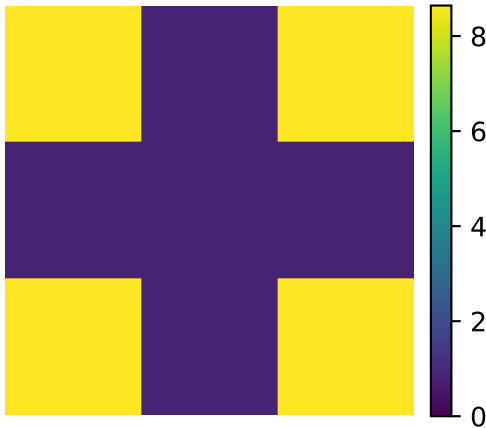
Neuron 155: peaks=[1, 6, 8]



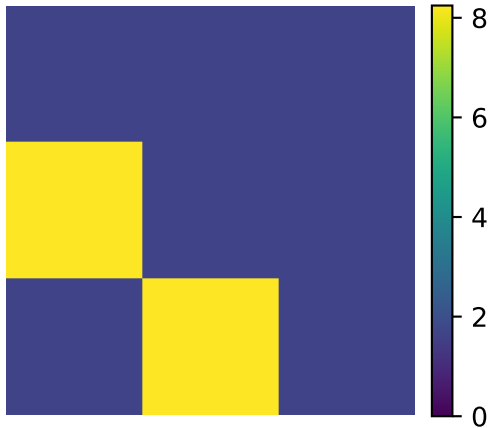
Neuron 156: peaks=[4, 5, 7, 8]



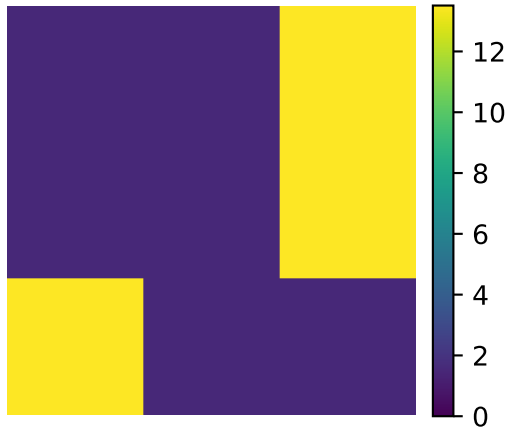
Neuron 157: peaks=[1, 3, 7, 9]



Neuron 158: peaks=[4, 8]

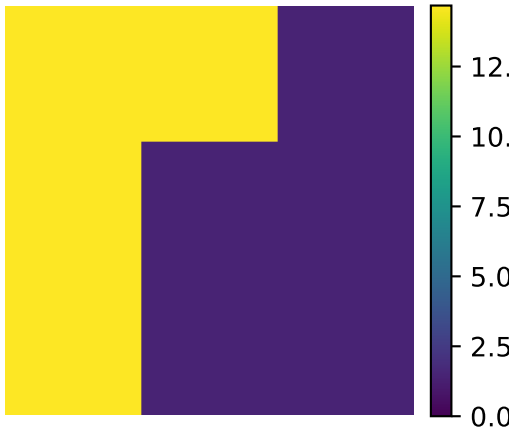


Neuron 159: peaks=[3, 6, 7]

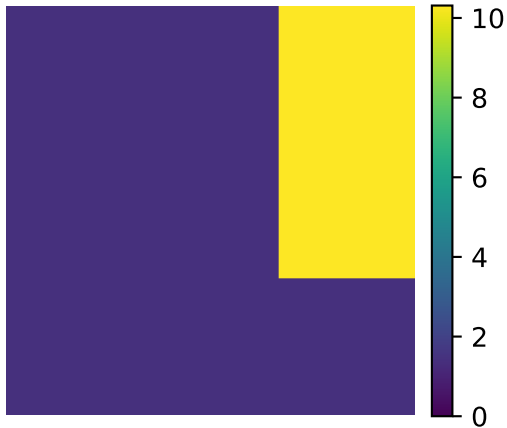




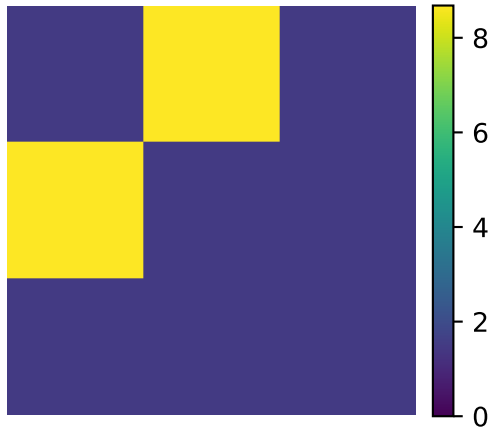
Neuron 160: peaks=[1, 2, 4, 7]



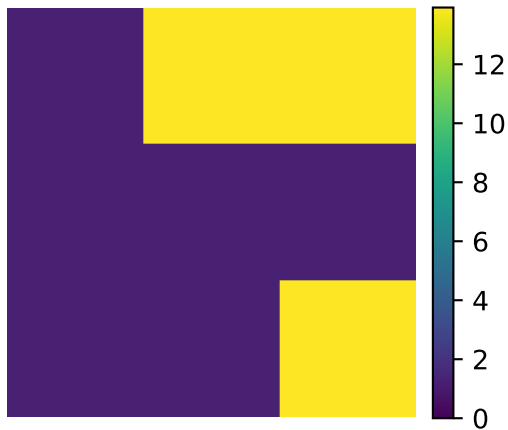
Neuron 161: peaks=[3, 6]



Neuron 162: peaks=[2, 4]

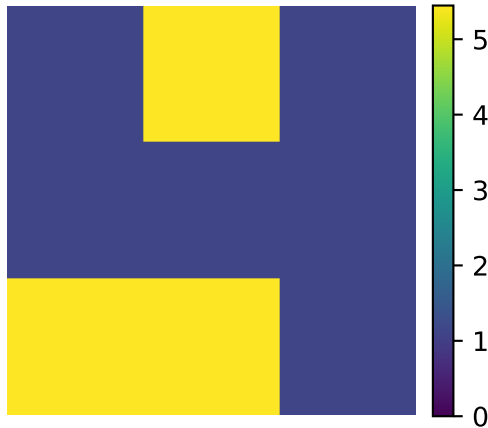


Neuron 163: peaks=[2, 3, 9]

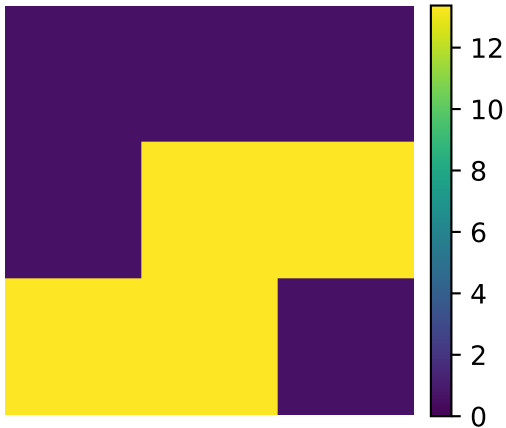




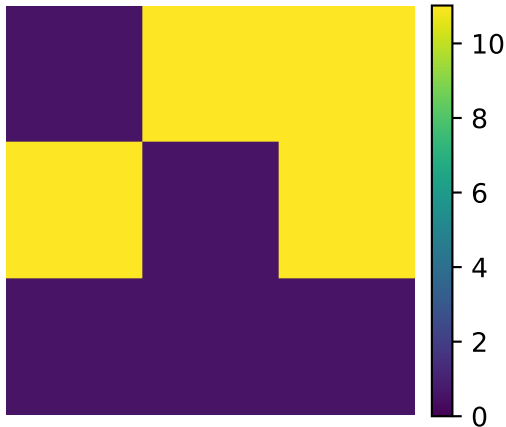
Neuron 165: peaks=[2, 7, 8]



Neuron 166: peaks=[5, 6, 7, 8]

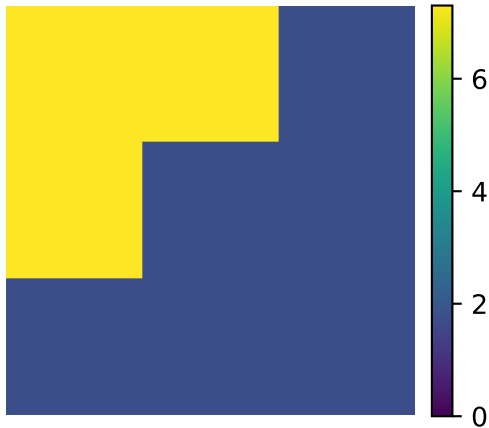


Neuron 167: peaks=[2, 3, 4, 6]

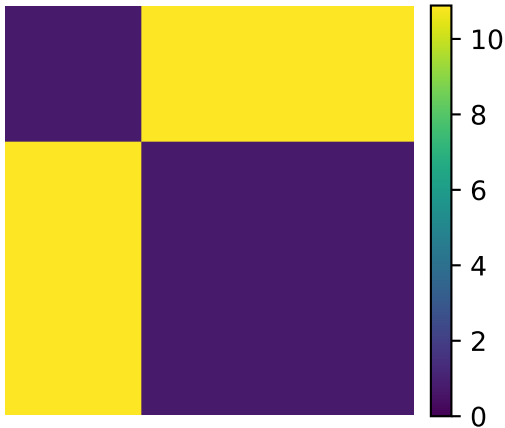




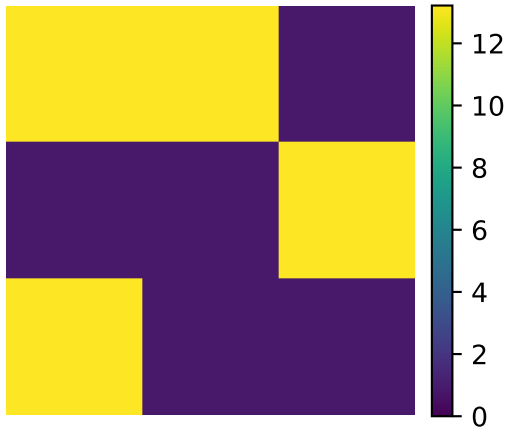
Neuron 168: peaks=[1, 2, 4]



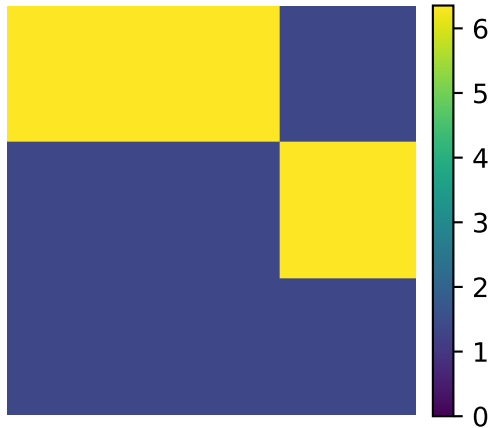
Neuron 169: peaks=[2, 3, 4, 7]



Neuron 170: peaks=[1, 2, 6, 7]



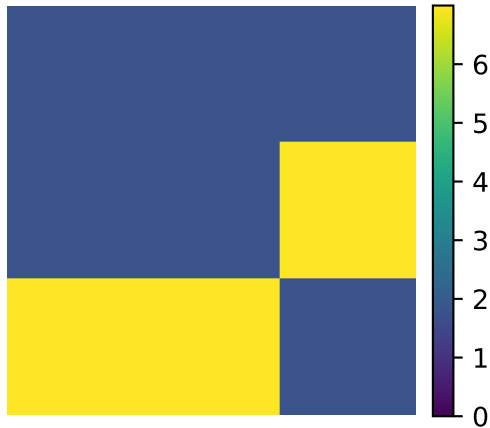
Neuron 171: peaks=[1, 2, 6]



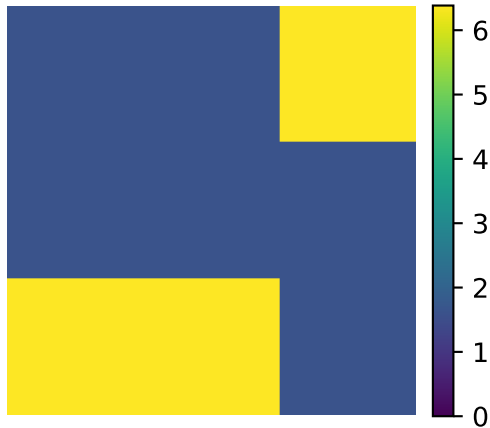
Neuron 172: peaks=[1, 2, 3, 6]



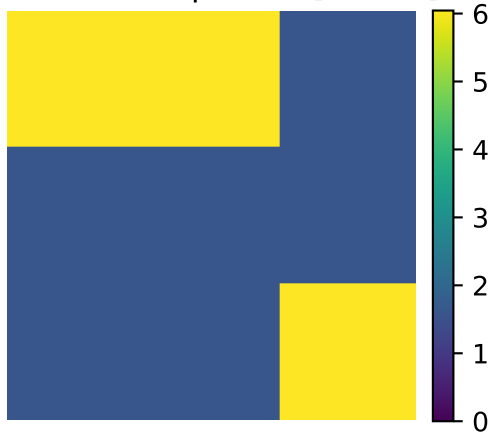
Neuron 173: peaks=[6, 7, 8]



Neuron 174: peaks=[3, 7, 8]

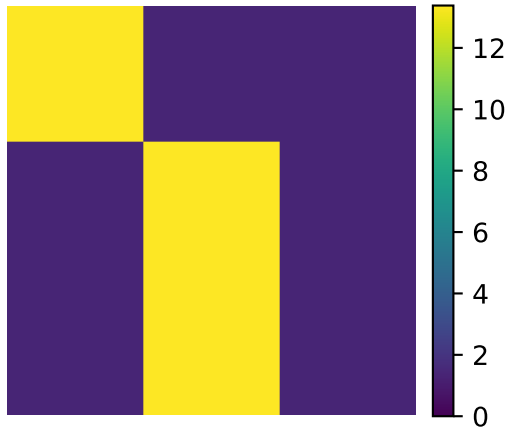


Neuron 175: peaks=[1, 2, 9]

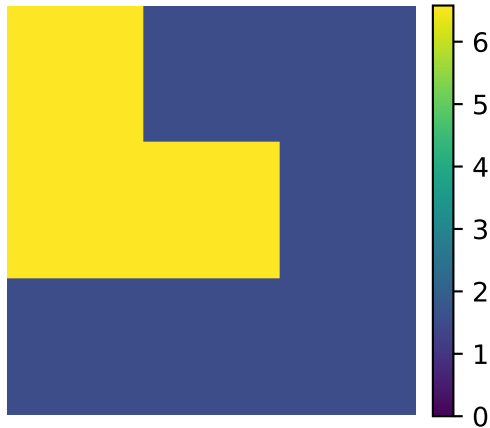




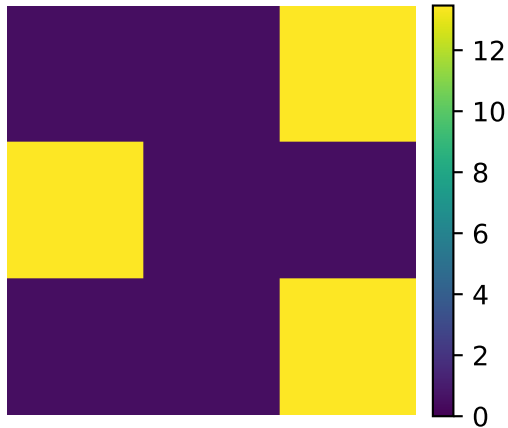
Neuron 176: peaks=[1, 5, 8]



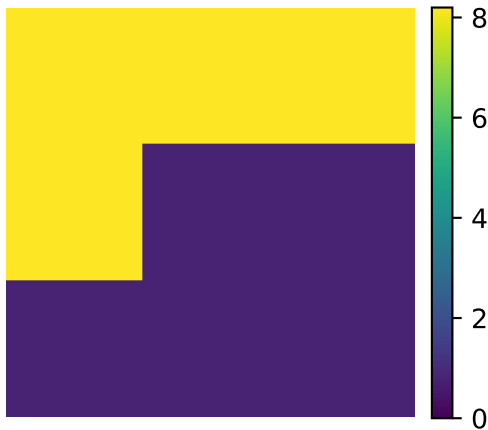
Neuron 177: peaks=[1, 4, 5]



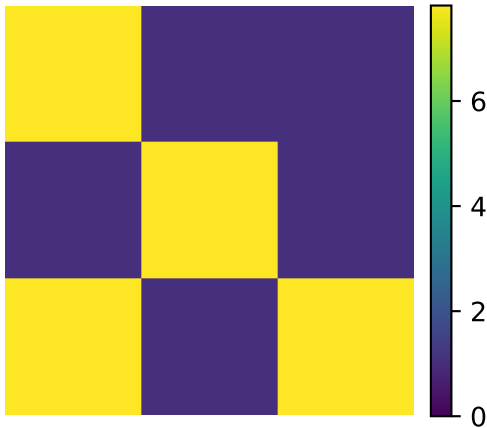
Neuron 178: peaks=[3, 4, 9]



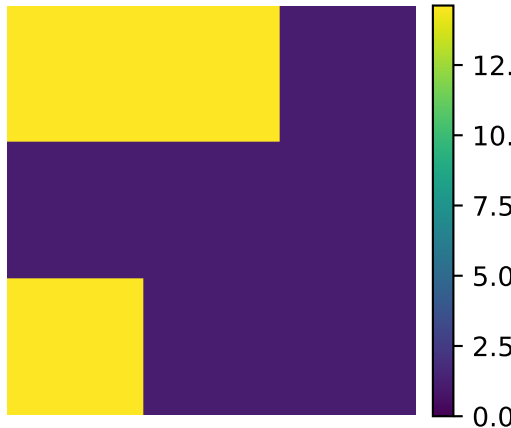
Neuron 179: peaks=[1, 2, 3, 4]



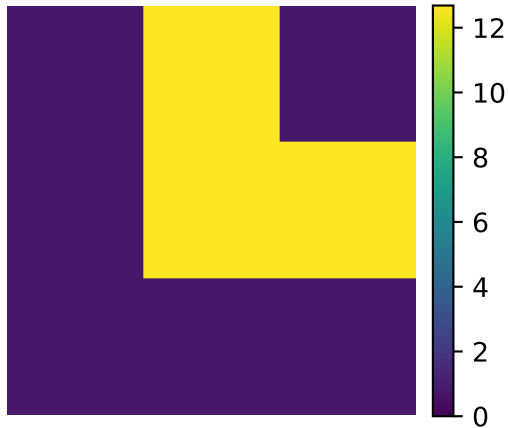
Neuron 180: peaks=[1, 5, 7, 9]



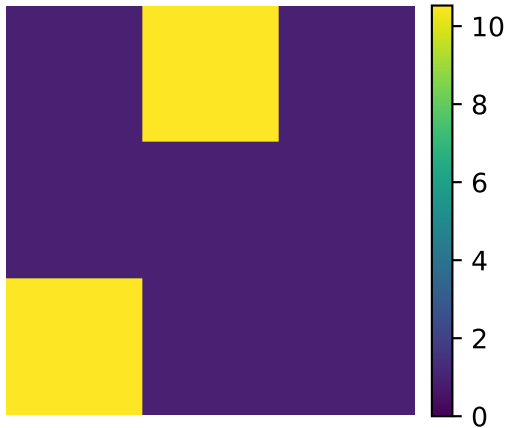
Neuron 181: peaks=[1, 2, 7]



Neuron 182: peaks=[2, 5, 6]

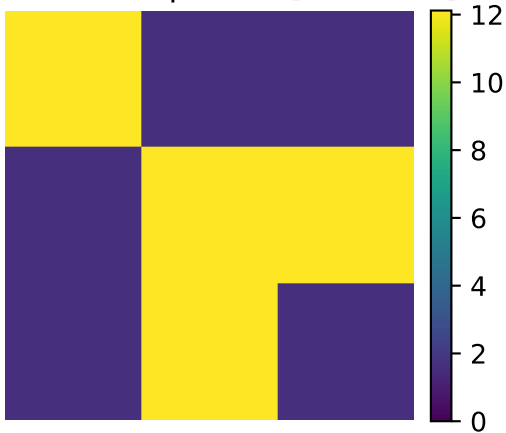


Neuron 183: peaks=[2, 7]

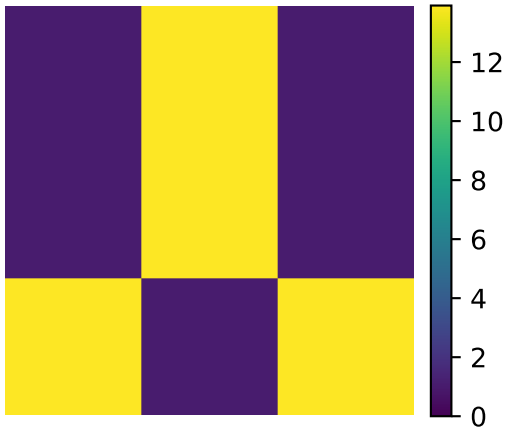




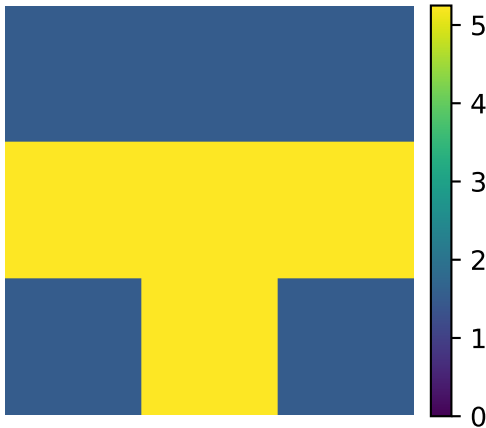
Neuron 184: peaks=[1, 5, 6, 8]



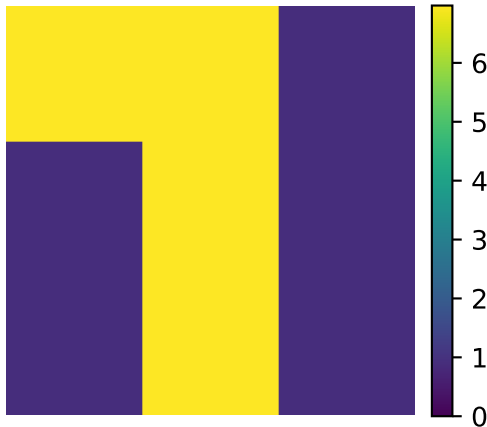
Neuron 185: peaks=[2, 5, 7, 9]



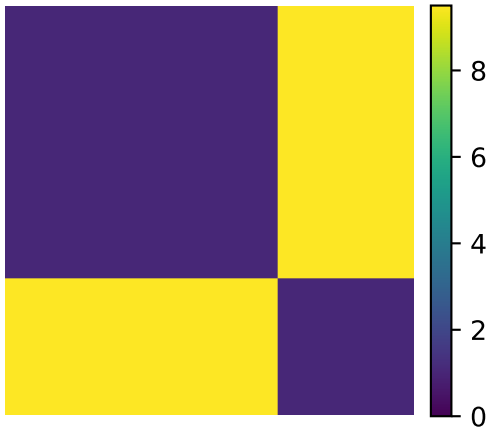
Neuron 186: peaks=[4, 5, 6, 8]



Neuron 187: peaks=[1, 2, 5, 8]



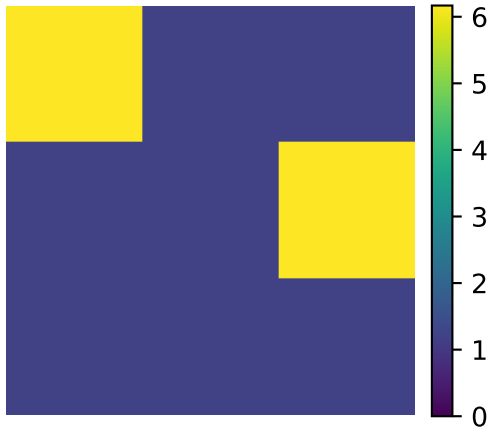
Neuron 188: peaks=[3, 6, 7, 8]



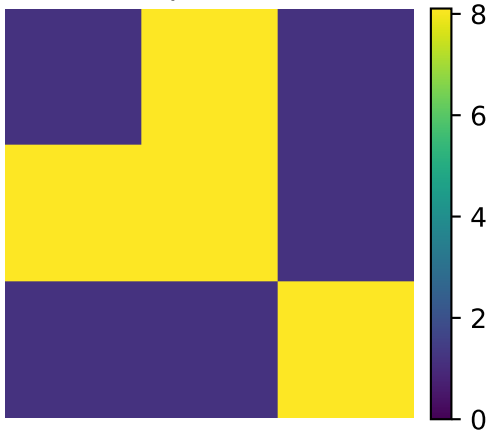
Neuron 189: peaks=[3, 4, 5, 6]



Neuron 190: peaks=[1, 6]

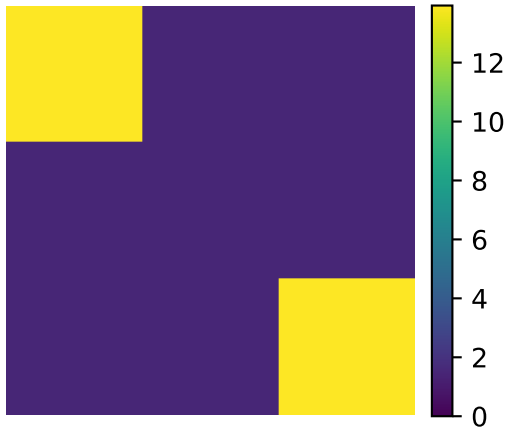


Neuron 191: peaks=[2, 4, 5, 9]

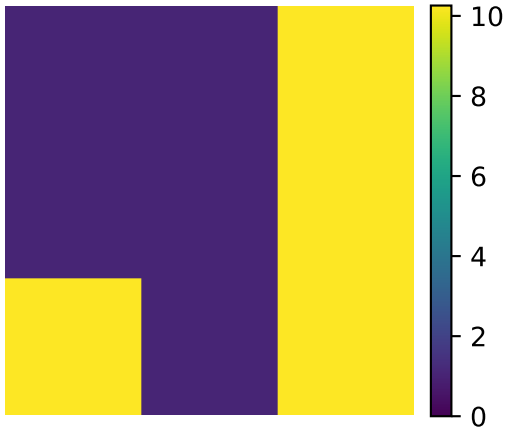




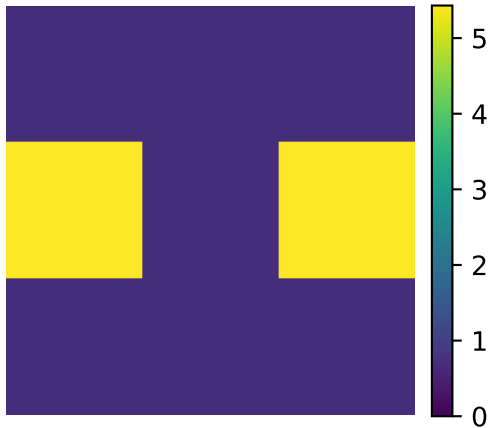
Neuron 192: peaks=[1, 9]



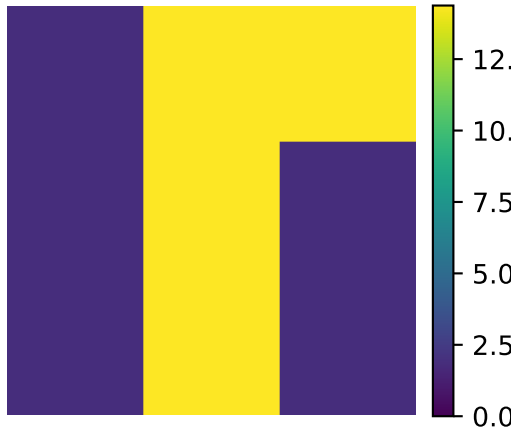
Neuron 193: peaks=[3, 6, 7, 9]



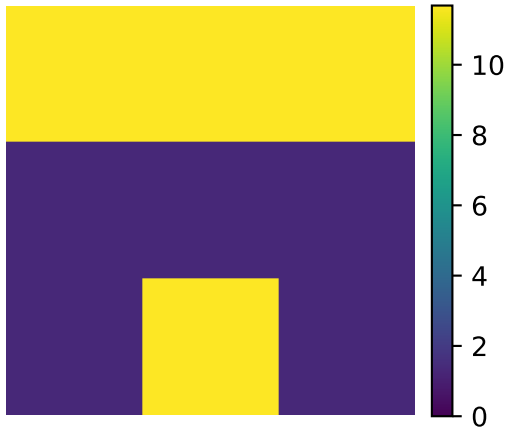
Neuron 194: peaks=[4, 6]



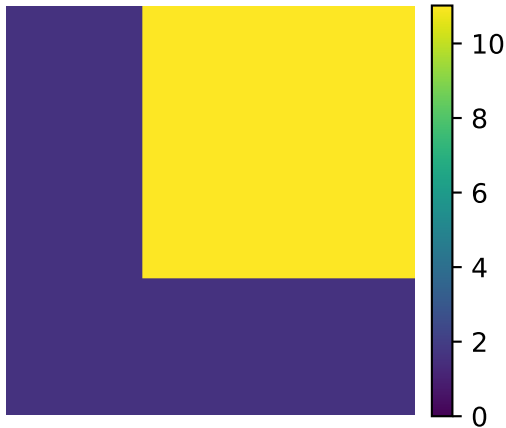
Neuron 195: peaks=[2, 3, 5, 8]



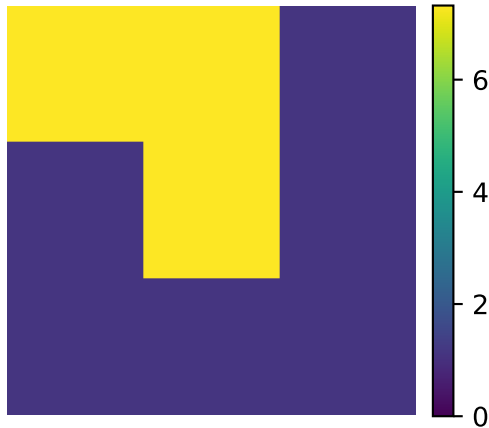
Neuron 196: peaks=[1, 2, 3, 8]



Neuron 197: peaks=[2, 3, 5, 6]



Neuron 198: peaks=[1, 2, 5]



Neuron 199: peaks=[3, 5, 7, 8]

