

Figure 1: **connect4**:  $\|\mathbf{d}_+\|_1 \cdot \|\ell_h\|_\infty$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

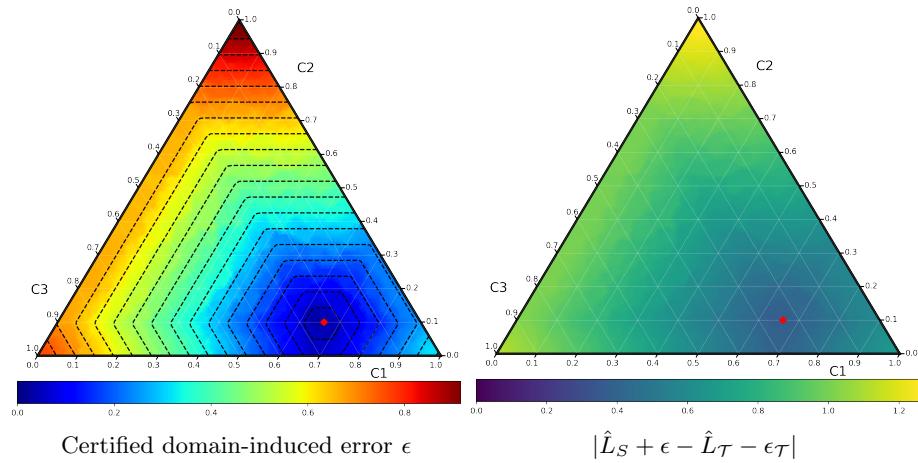


Figure 2: **connect4**:  $\|\mathbf{d}_+\|_1 \cdot \|\ell_h\|_\infty$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

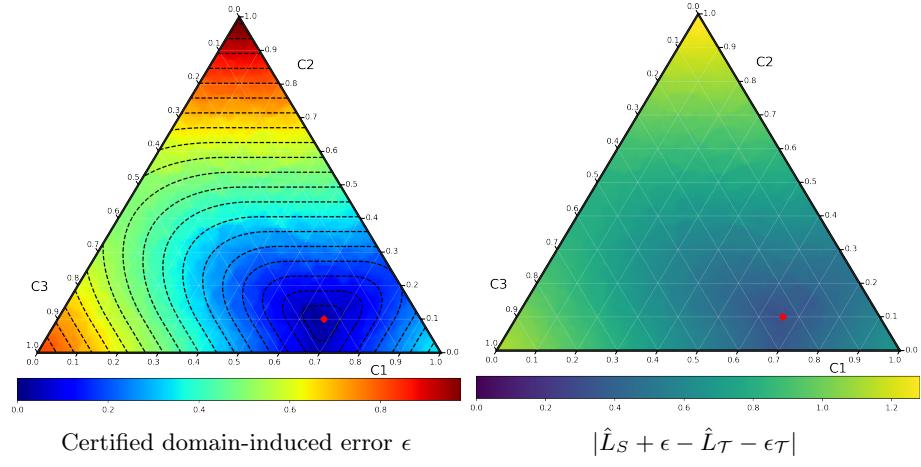


Figure 3: **connect4**:  $\|\mathbf{d}_+\|_2 \cdot \|\ell_h\|_2$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

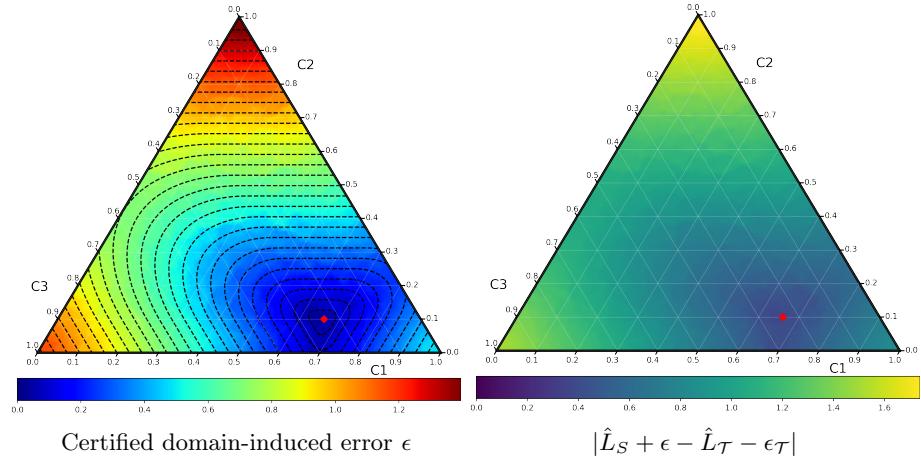


Figure 4: **connect4**:  $\|\mathbf{d}_+\|_2 \cdot \|\ell_h\|_2$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

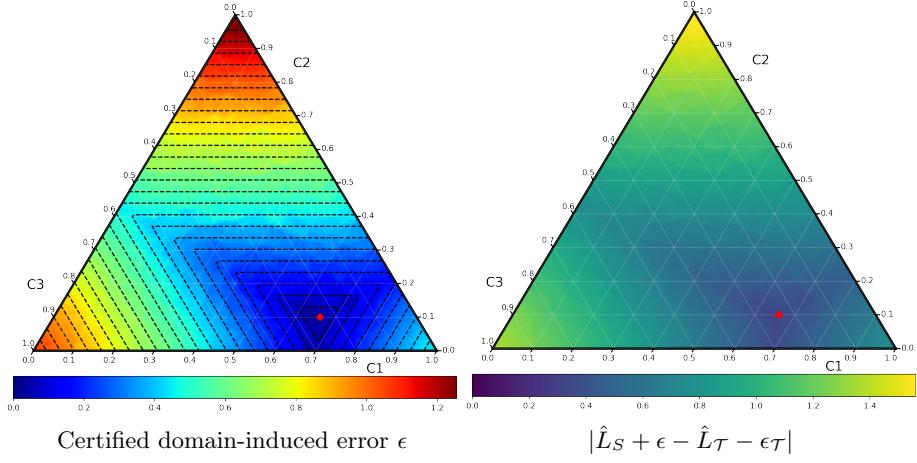


Figure 5: **connect4**:  $\|\mathbf{d}_+\|_\infty \cdot \|\ell_h\|_1$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

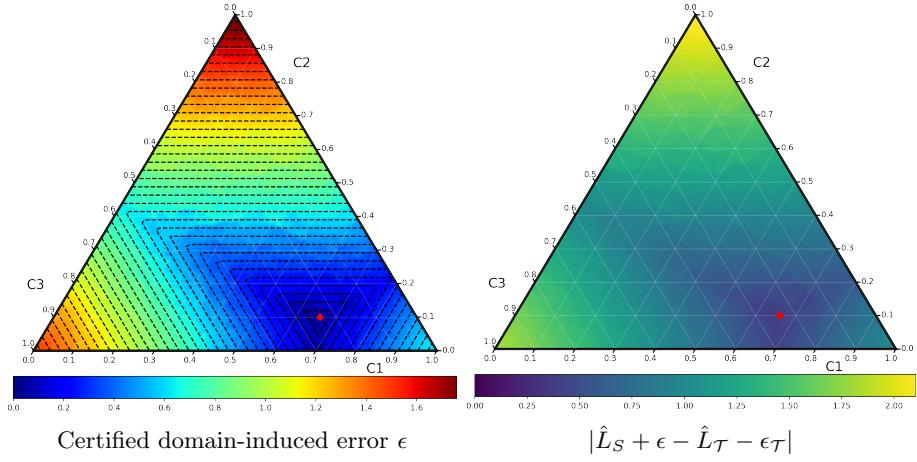


Figure 6: **connect4**:  $\|\mathbf{d}_+\|_\infty \cdot \|\ell_h\|_1$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

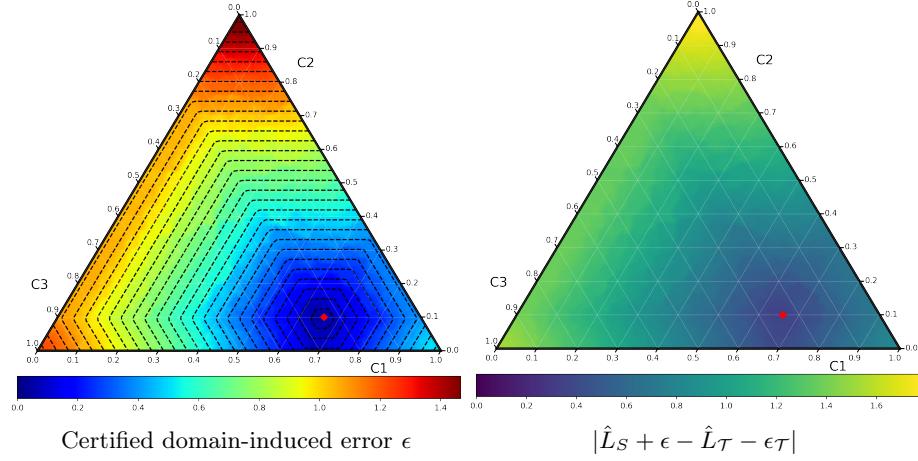


Figure 7: **connect4**:  $\|\mathbf{d}\|_1 \cdot \|\ell_h\|_\infty$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

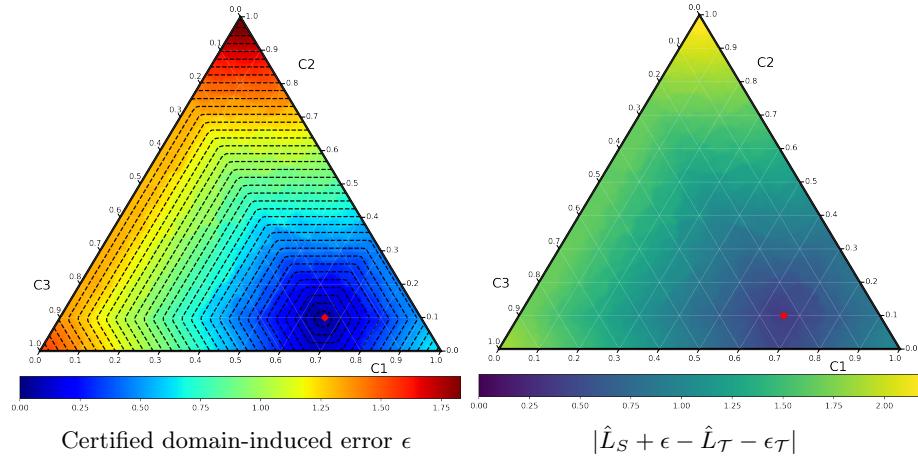


Figure 8: **connect4**:  $\|\mathbf{d}\|_1 \cdot \|\ell_h\|_\infty$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

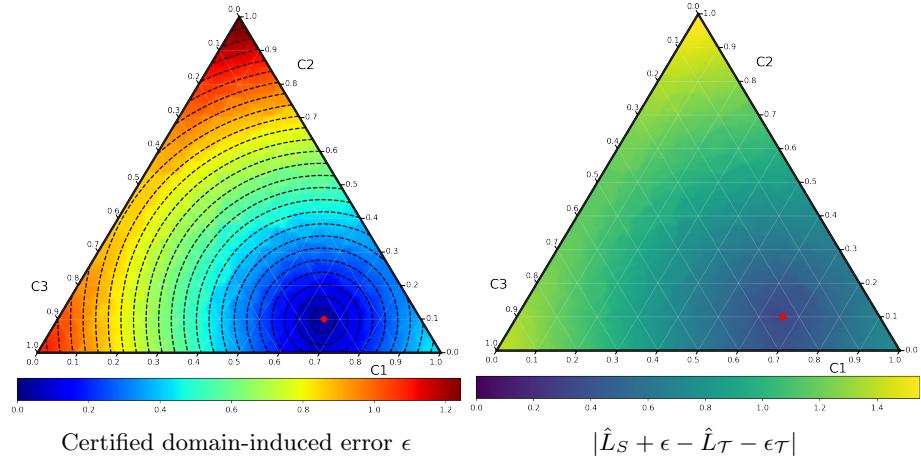


Figure 9: **connect4**:  $\|\mathbf{d}\|_2 \cdot \|\ell_h\|_2$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 0.05$ .

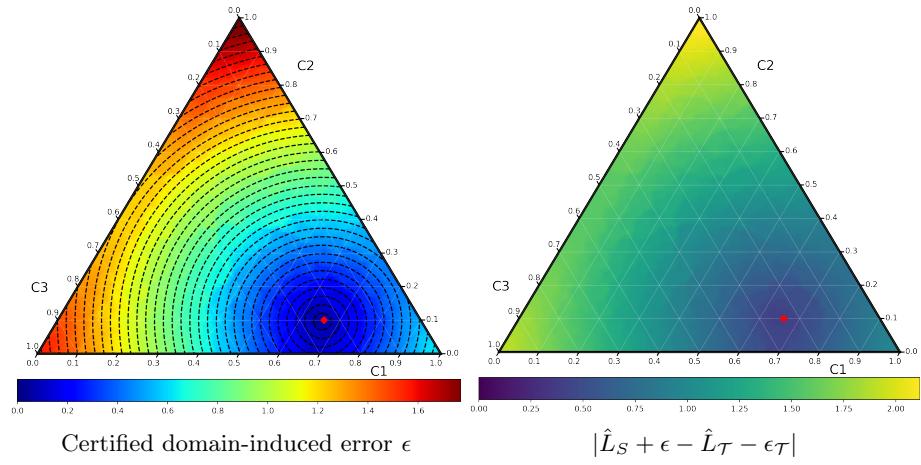


Figure 10: **connect4**:  $\|\mathbf{d}\|_2 \cdot \|\ell_h\|_2$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 0.05$ .

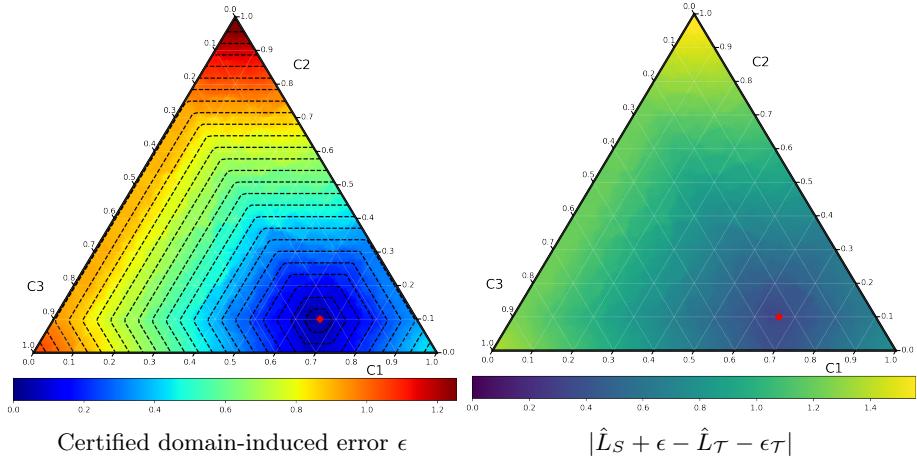


Figure 11: **connect4**:  $\|\mathbf{d}\|_\infty \cdot \|\ell_h\|_1$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

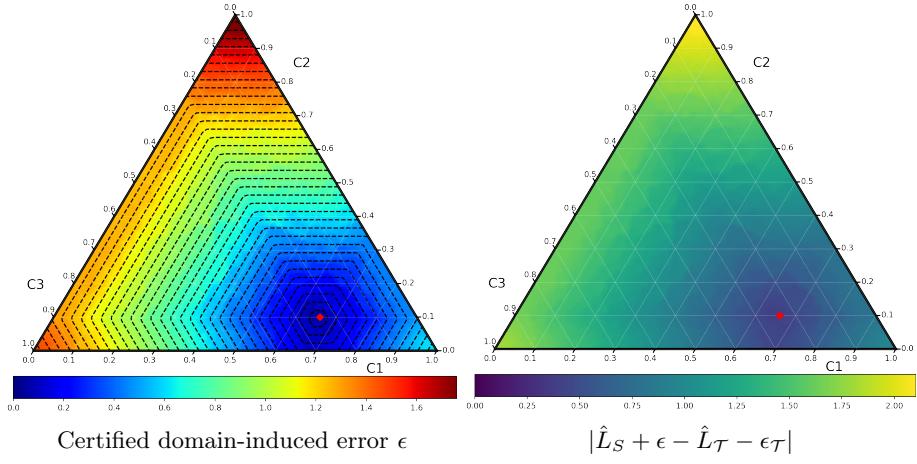


Figure 12: **connect4**:  $\|\mathbf{d}\|_\infty \cdot \|\ell_h\|_1$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

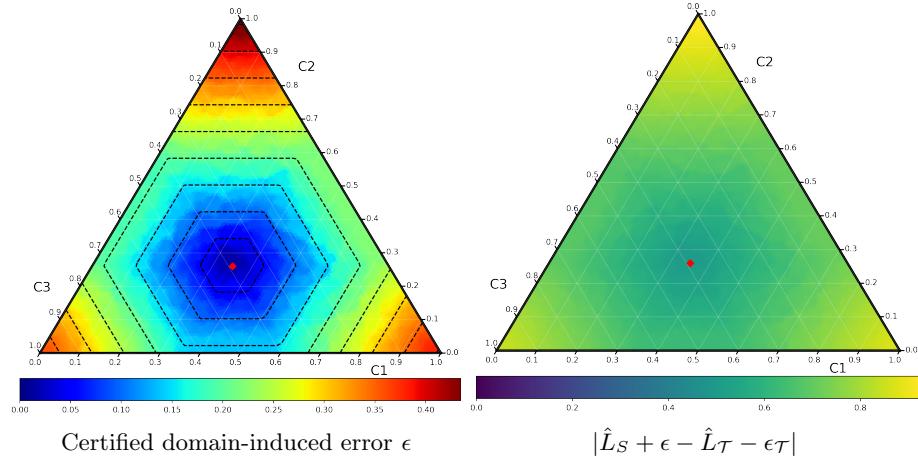


Figure 13: **eyemovements**:  $\|\mathbf{d}_+\|_1 \cdot \|\ell_h\|_\infty$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

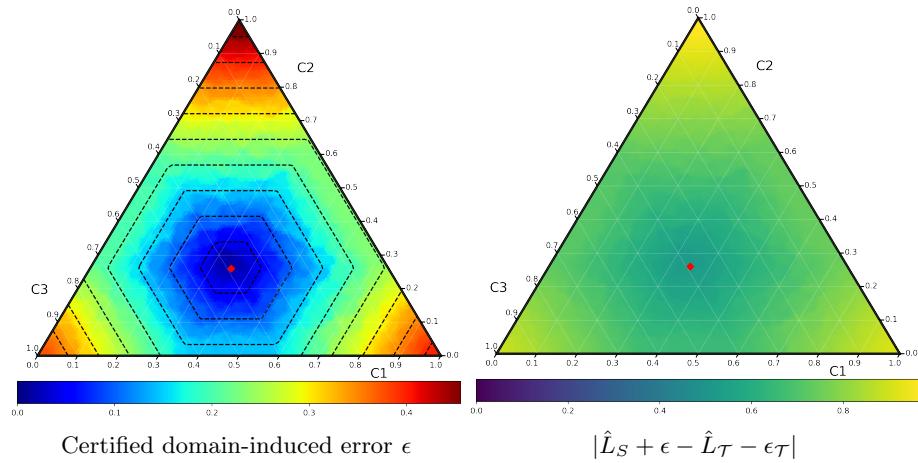


Figure 14: **eyemovements**:  $\|\mathbf{d}_+\|_1 \cdot \|\ell_h\|_\infty$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

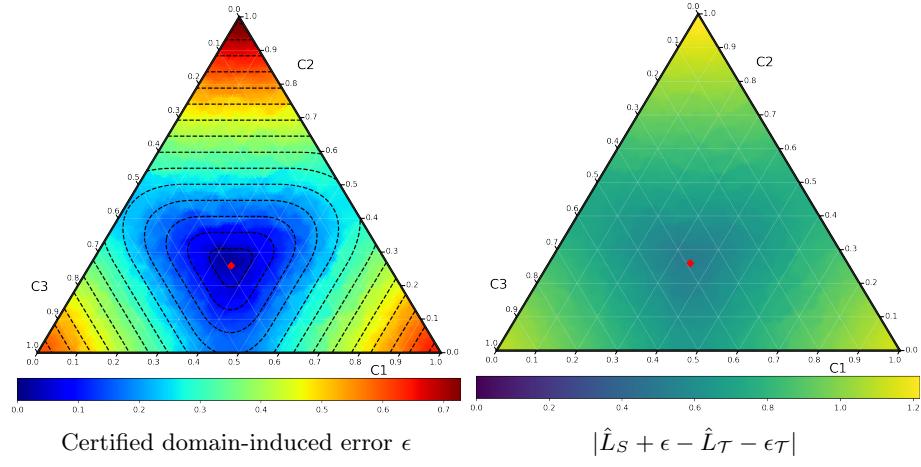


Figure 15: **eyemovements**:  $\|\mathbf{d}_+\|_2 \cdot \|\ell_h\|_2$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

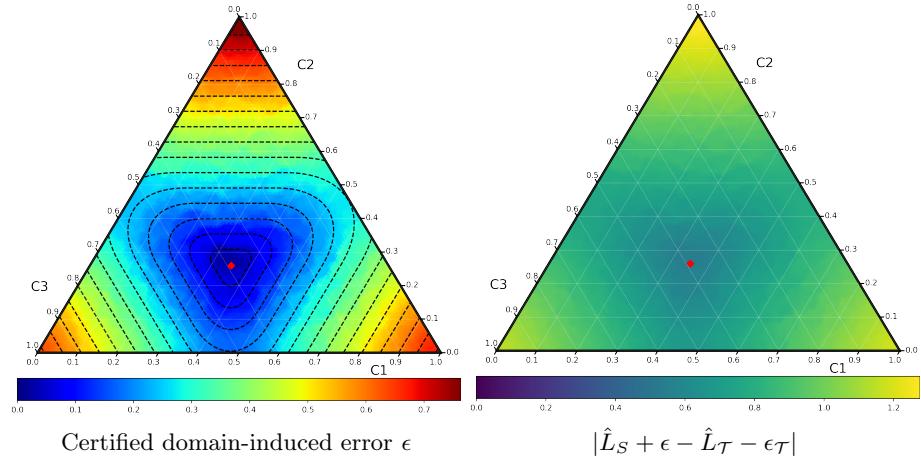


Figure 16: **eyemovements**:  $\|\mathbf{d}_+\|_2 \cdot \|\ell_h\|_2$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

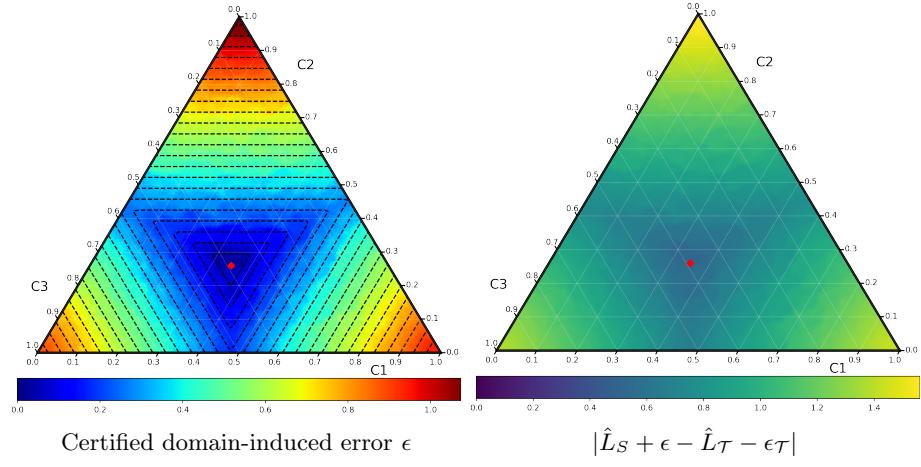


Figure 17: **eyemovements**:  $\|\mathbf{d}_+\|_\infty \cdot \|\ell_h\|_1$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

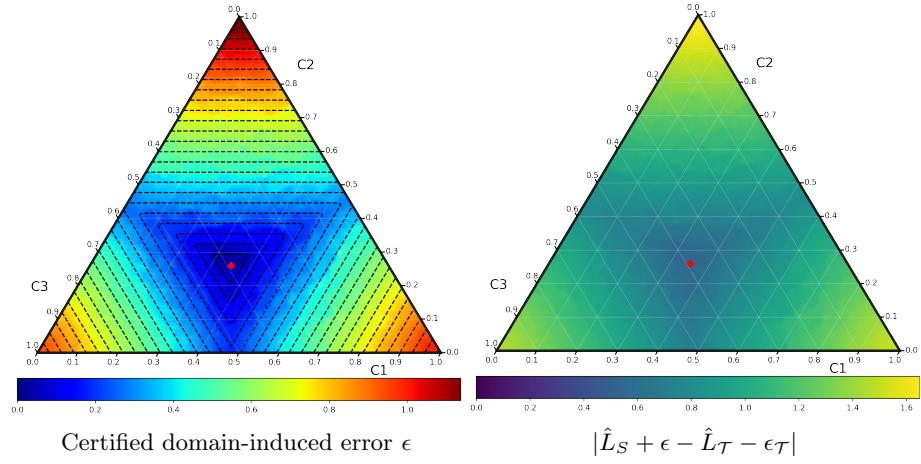


Figure 18: **eyemovements**:  $\|\mathbf{d}_+\|_\infty \cdot \|\ell_h\|_1$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

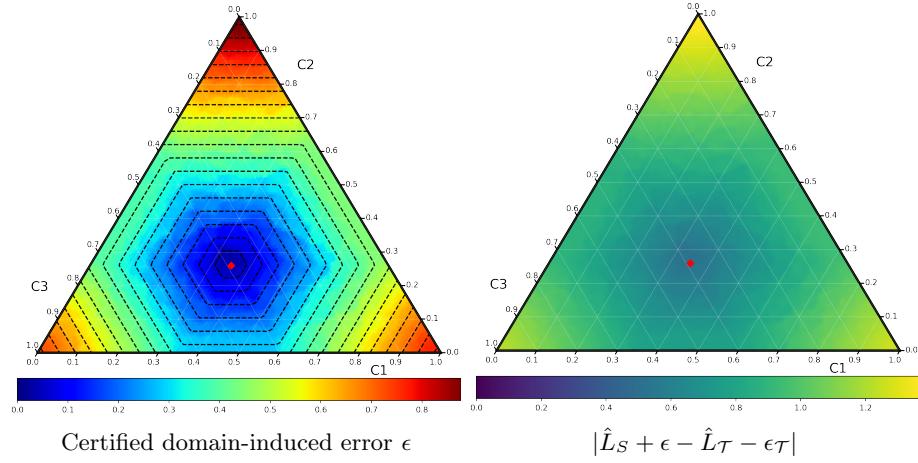


Figure 19: **eyemovements:**  $\|\mathbf{d}\|_1 \cdot \|\ell_h\|_\infty$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

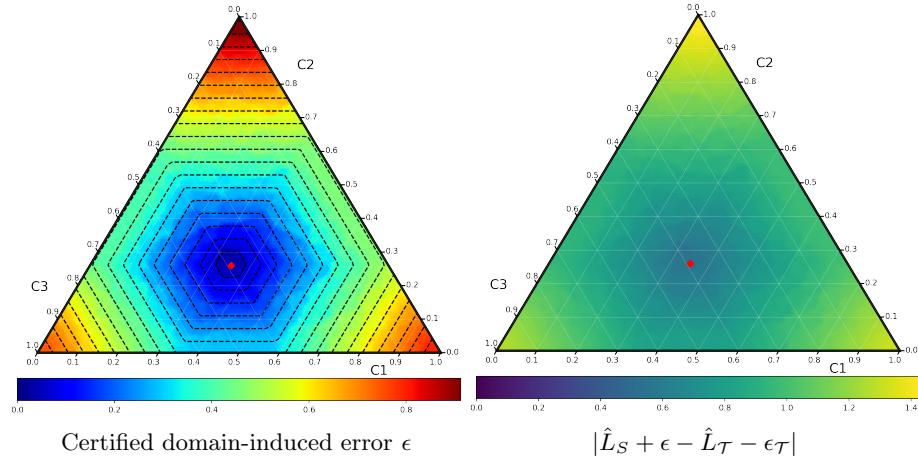


Figure 20: **eyemovements:**  $\|\mathbf{d}\|_1 \cdot \|\ell_h\|_\infty$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

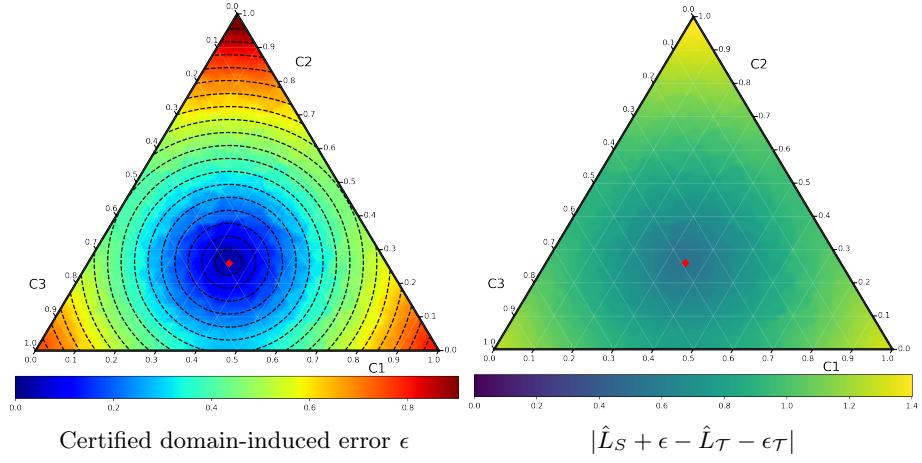


Figure 21: **eyemovements**:  $\|\mathbf{d}\|_2 \cdot \|\ell_h\|_2$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

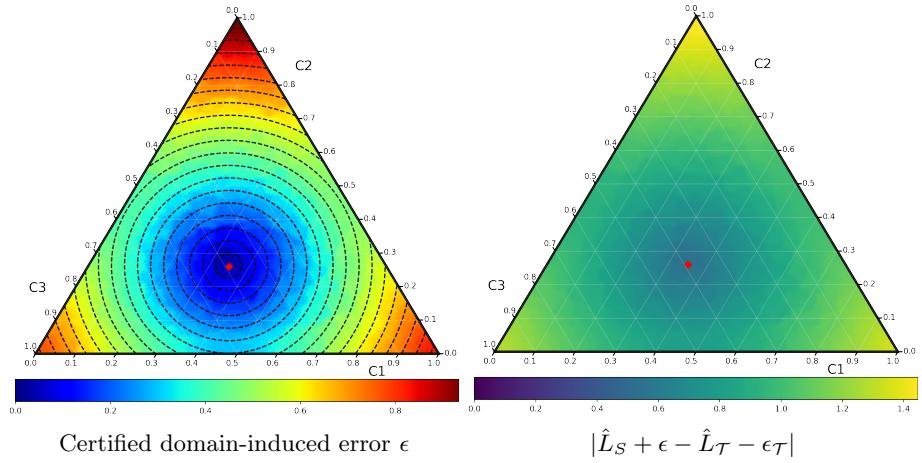


Figure 22: **eyemovements**:  $\|\mathbf{d}\|_2 \cdot \|\ell_h\|_2$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

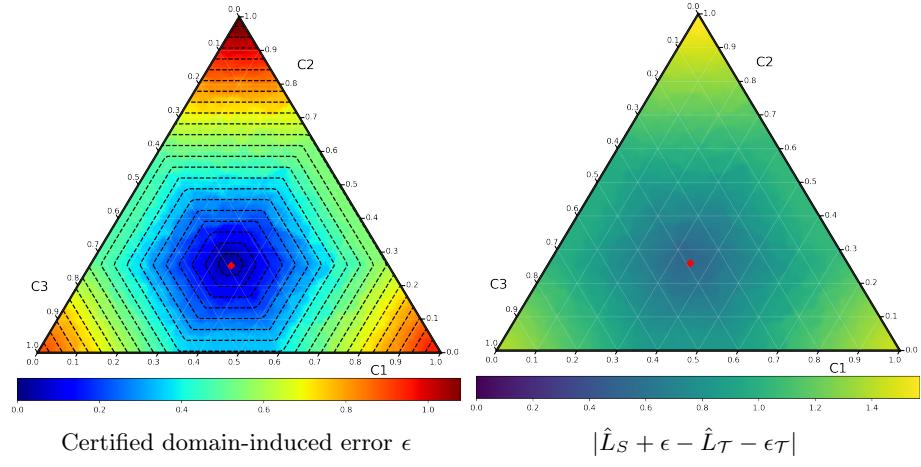


Figure 23: **eyemovements**:  $\|\mathbf{d}\|_\infty \cdot \|\ell_h\|_1$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

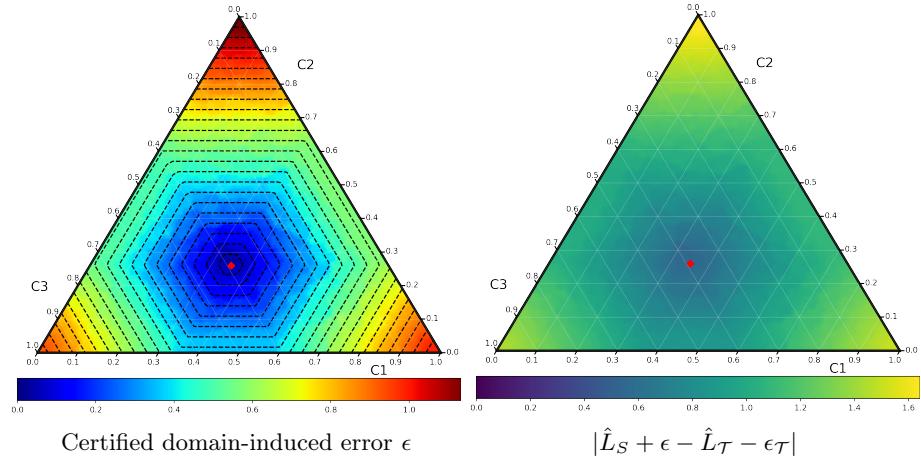


Figure 24: **eyemovements**:  $\|\mathbf{d}\|_\infty \cdot \|\ell_h\|_1$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

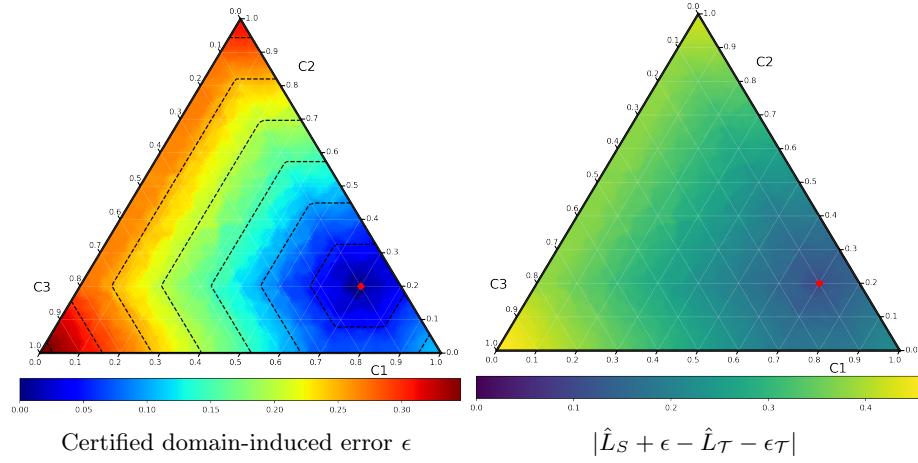


Figure 25: **optdigits**:  $\|\mathbf{d}_+\|_1 \cdot \|\ell_h\|_\infty$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

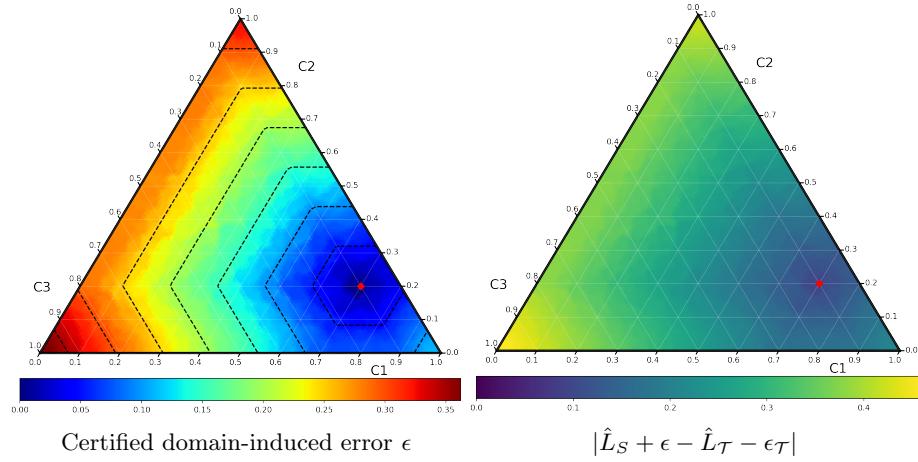


Figure 26: **optdigits**:  $\|\mathbf{d}_+\|_1 \cdot \|\ell_h\|_\infty$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

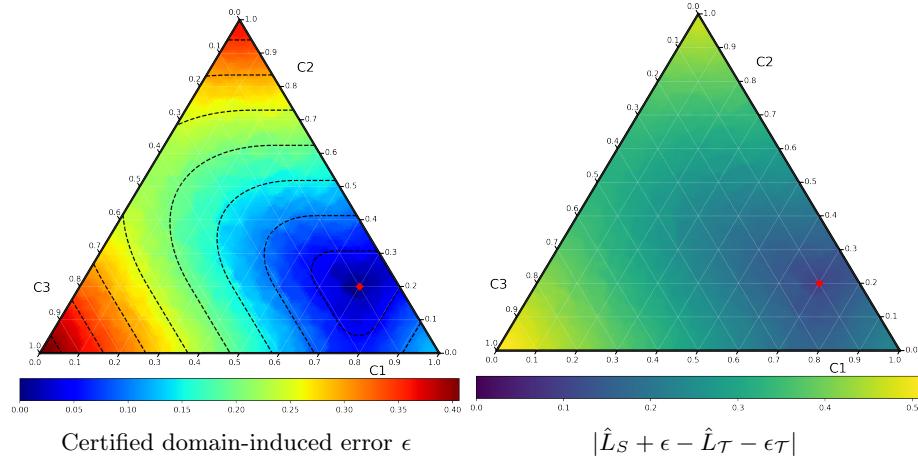


Figure 27: **optdigits**:  $\|\mathbf{d}_+\|_2 \cdot \|\ell_h\|_2$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

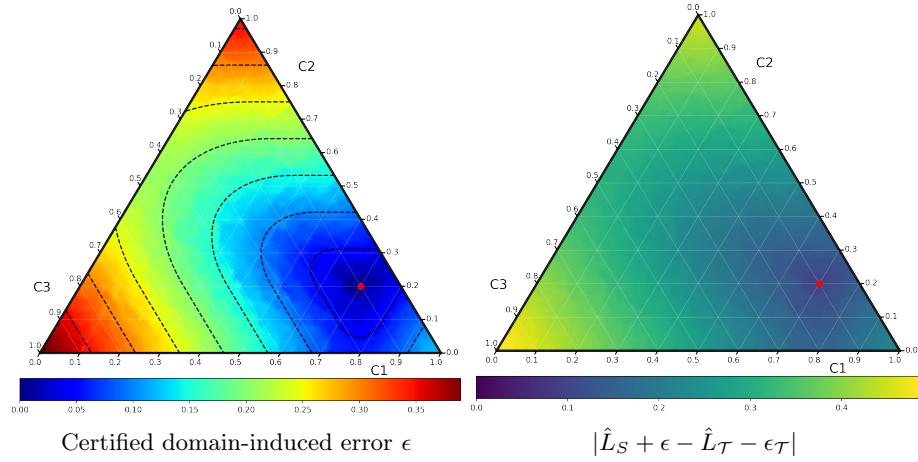


Figure 28: **optdigits**:  $\|\mathbf{d}_+\|_2 \cdot \|\ell_h\|_2$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

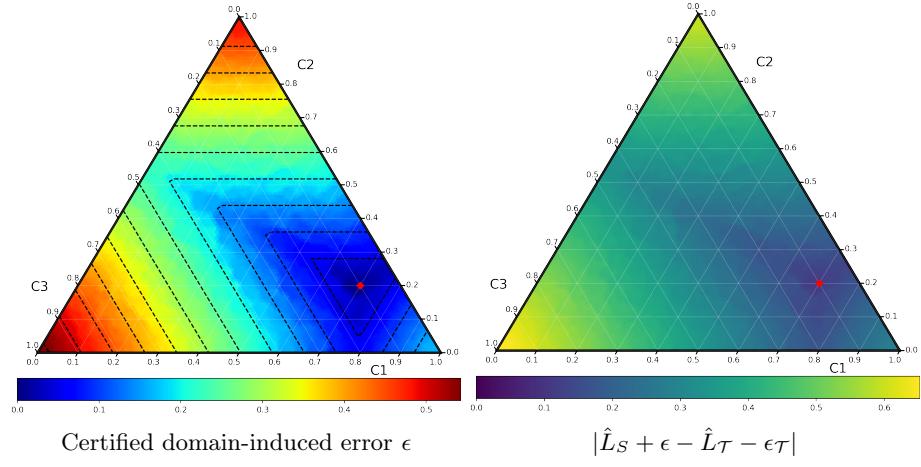


Figure 29: **optdigits**:  $\|\mathbf{d}_+\|_\infty \cdot \|\ell_h\|_1$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

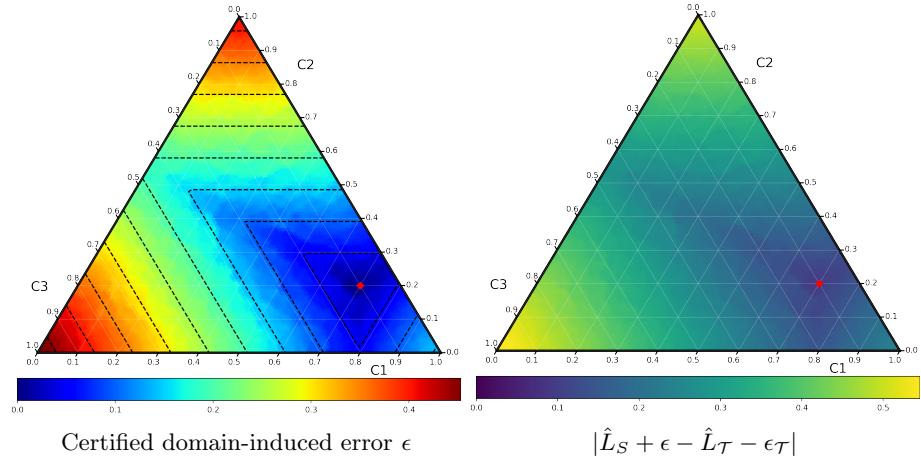


Figure 30: **optdigits**:  $\|\mathbf{d}_+\|_\infty \cdot \|\ell_h\|_1$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

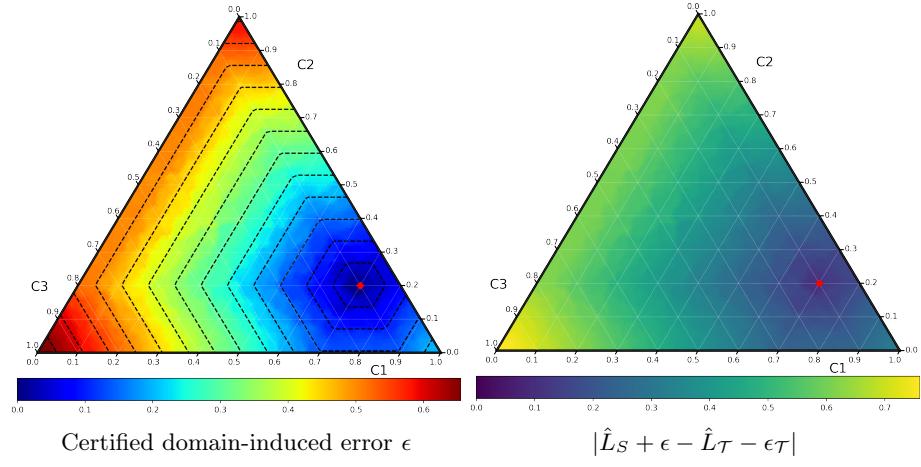


Figure 31: **optdigits**:  $\|\mathbf{d}\|_1 \cdot \|\ell_h\|_\infty$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

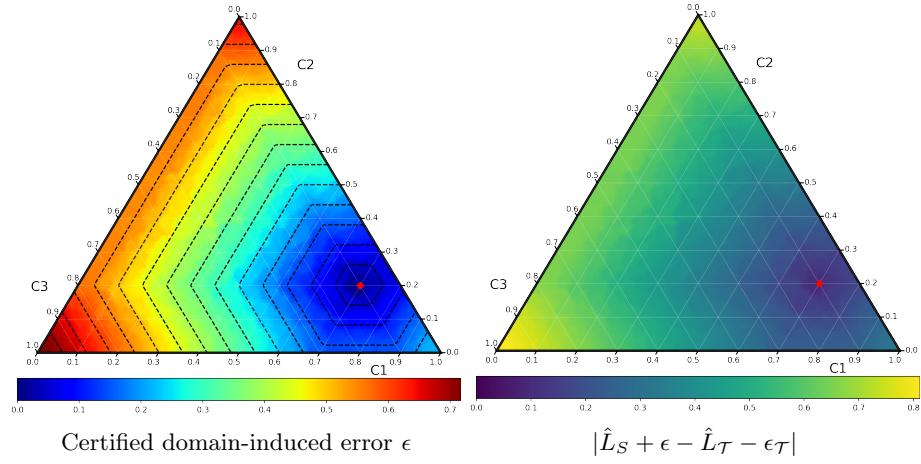


Figure 32: **optdigits**:  $\|\mathbf{d}\|_1 \cdot \|\ell_h\|_\infty$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

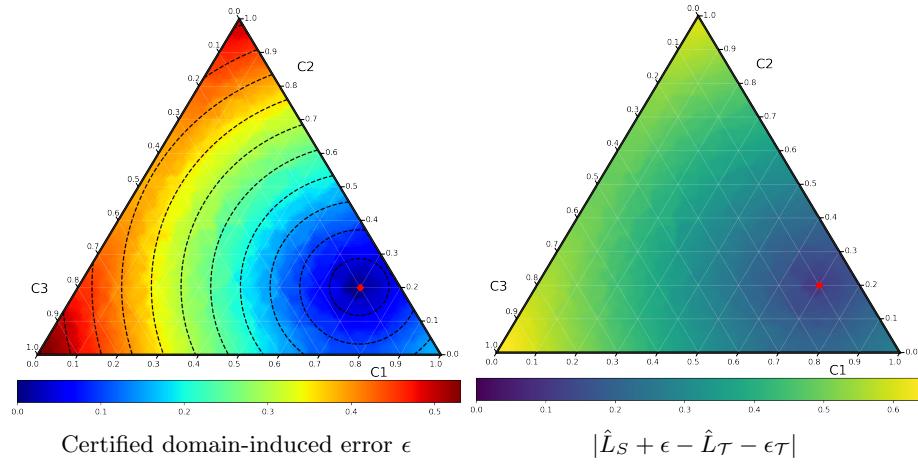


Figure 33: **optdigits**:  $\|\mathbf{d}\|_2 \cdot \|\ell_h\|_2$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

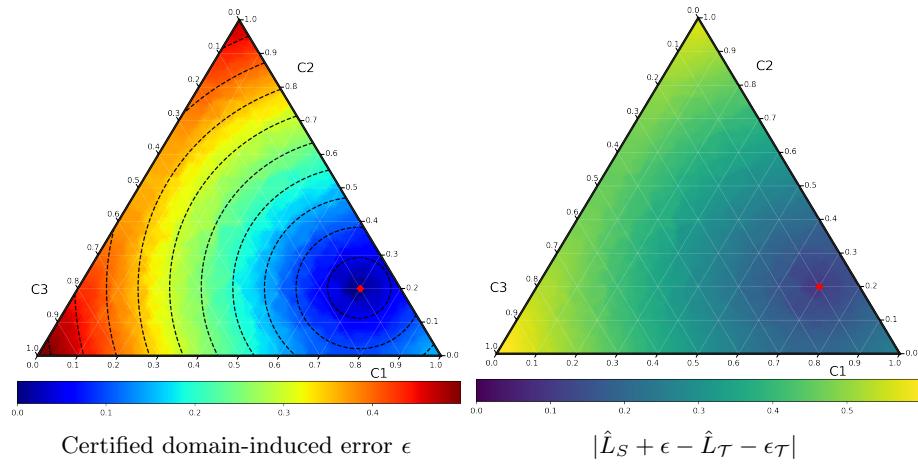


Figure 34: **optdigits**:  $\|\mathbf{d}\|_2 \cdot \|\ell_h\|_2$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

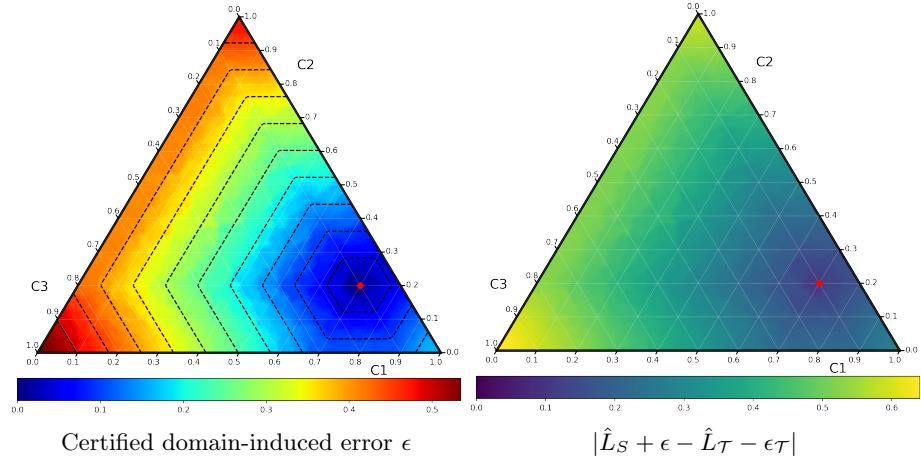


Figure 35: **optdigits**:  $\|\mathbf{d}\|_\infty \cdot \|\ell_h\|_1$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

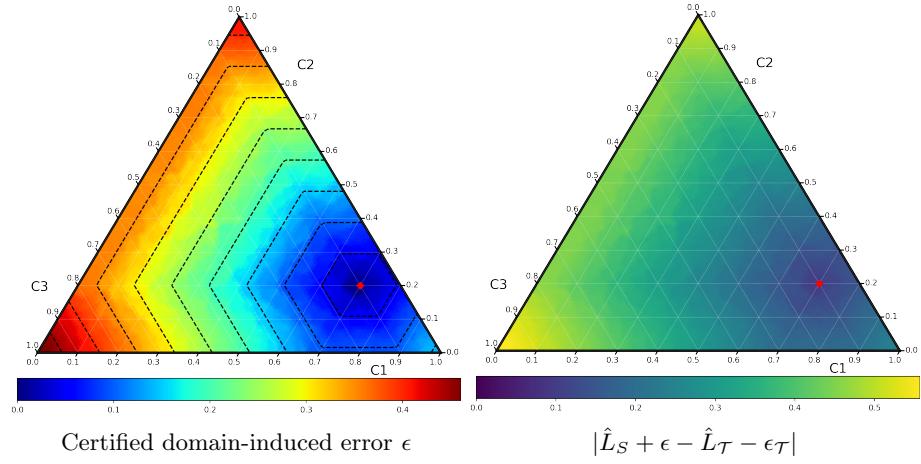


Figure 36: **optdigits**:  $\|\mathbf{d}\|_\infty \cdot \|\ell_h\|_1$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

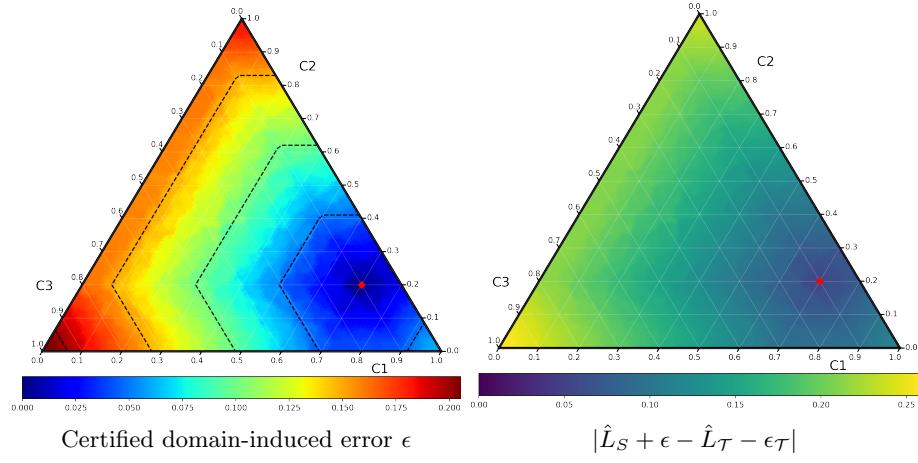


Figure 37: **pendigits**:  $\|\mathbf{d}_+\|_1 \cdot \|\ell_h\|_\infty$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

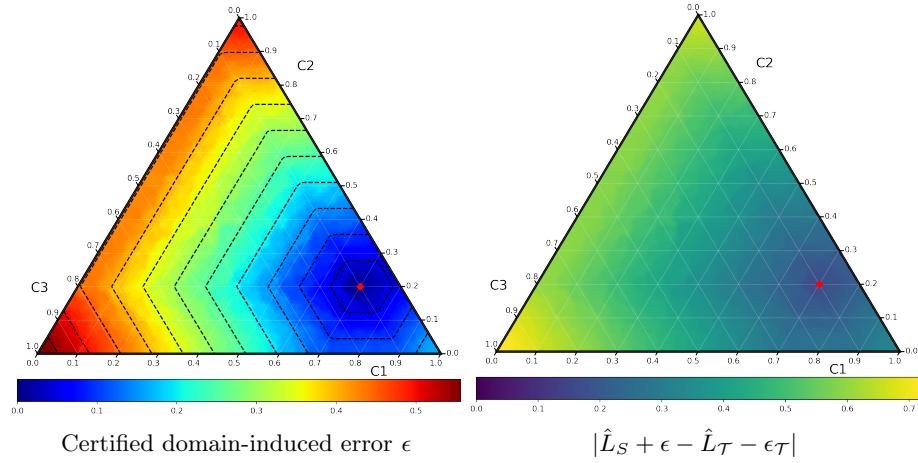


Figure 38: **pendigits**:  $\|\mathbf{d}_+\|_1 \cdot \|\ell_h\|_\infty$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

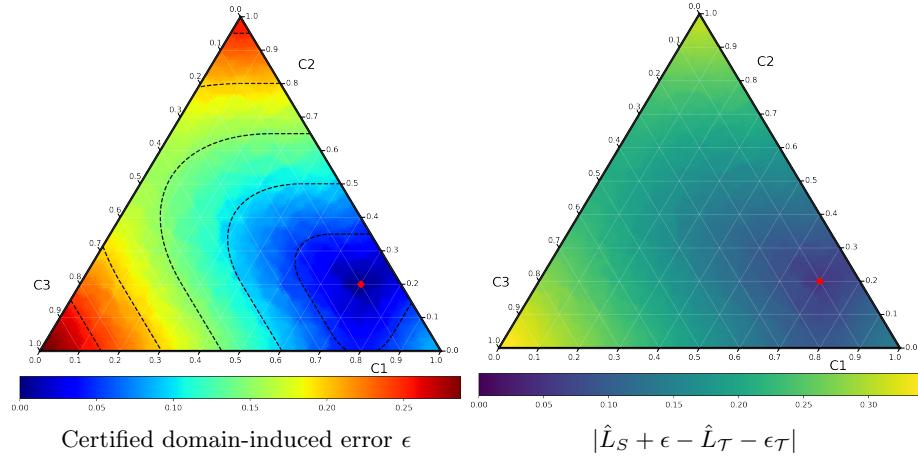


Figure 39: **pendigits**:  $\|\mathbf{d}_+\|_2 \cdot \|\ell_h\|_2$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

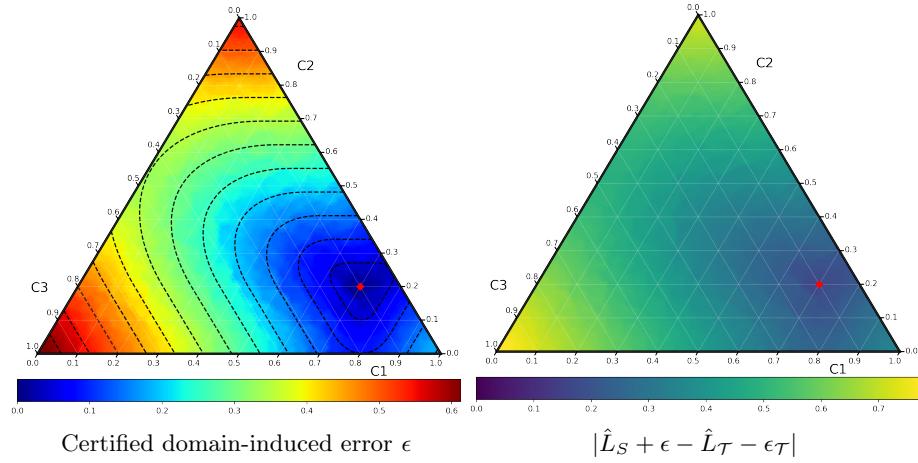


Figure 40: **pendigits**:  $\|\mathbf{d}_+\|_2 \cdot \|\ell_h\|_2$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

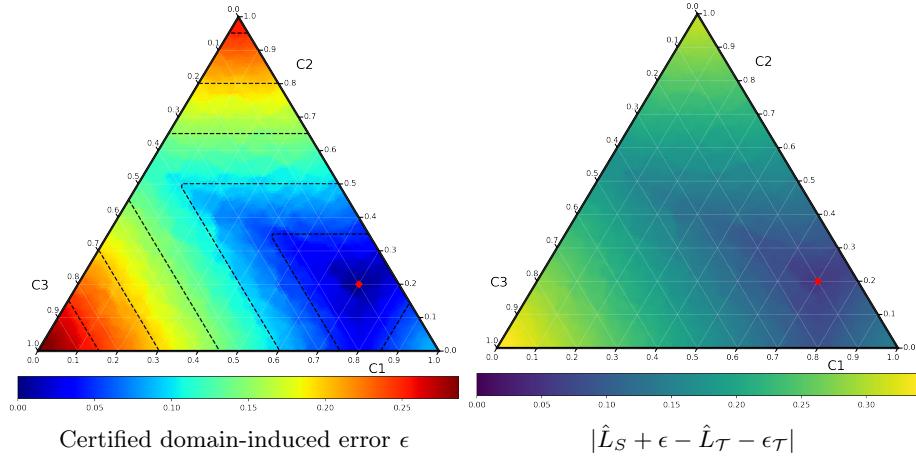


Figure 41: **pendigits**:  $\|\mathbf{d}_+\|_\infty \cdot \|\ell_h\|_1$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

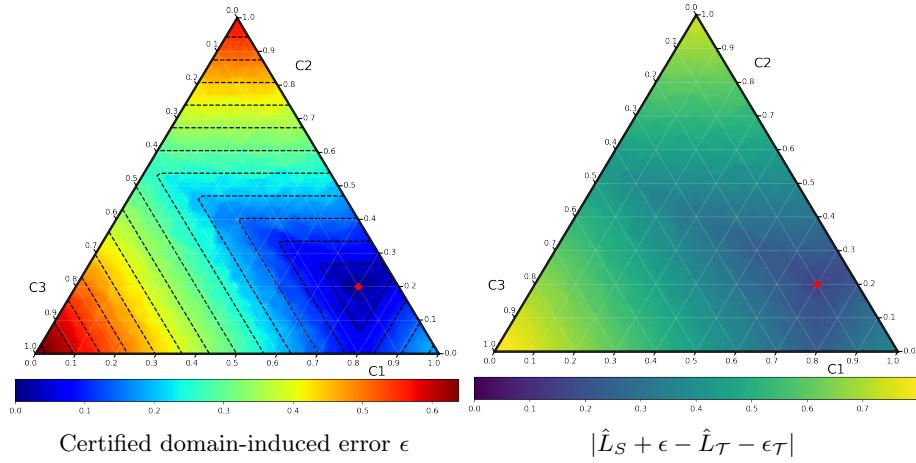


Figure 42: **pendigits**:  $\|\mathbf{d}_+\|_\infty \cdot \|\ell_h\|_1$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

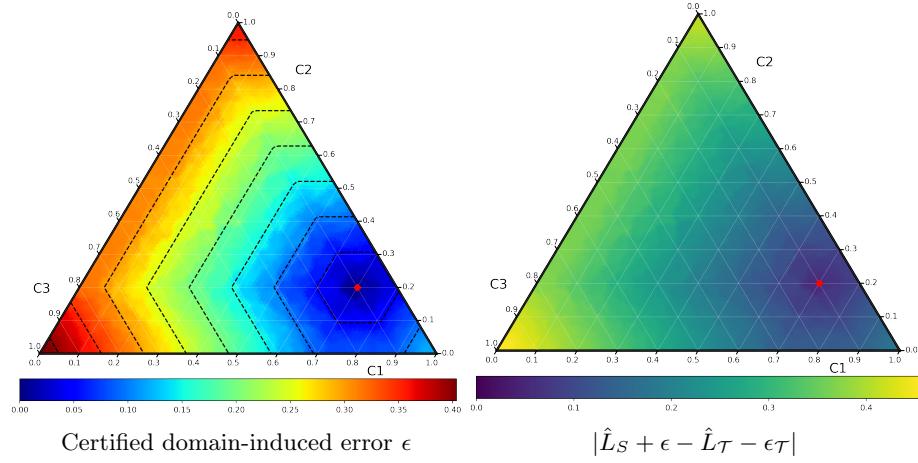


Figure 43: **pendigits**:  $\|\mathbf{d}\|_1 \cdot \|\ell_h\|_\infty$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 0.05$ .

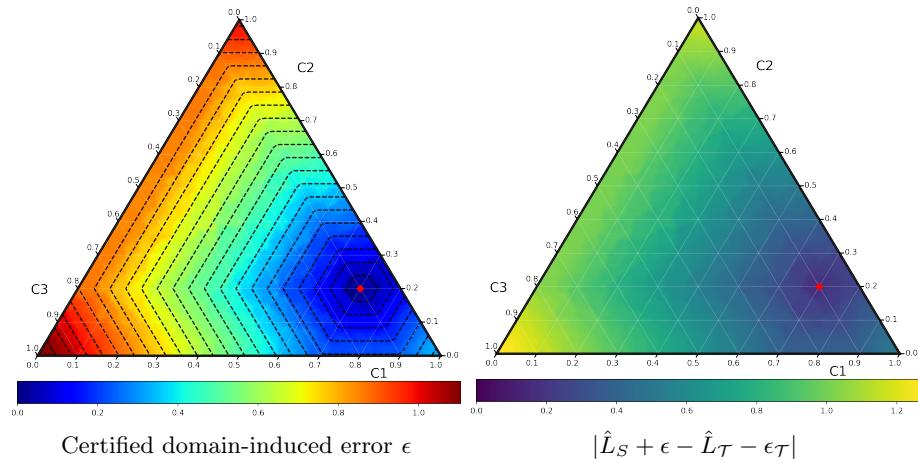


Figure 44: **pendigits**:  $\|\mathbf{d}\|_1 \cdot \|\ell_h\|_\infty$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 0.05$ .

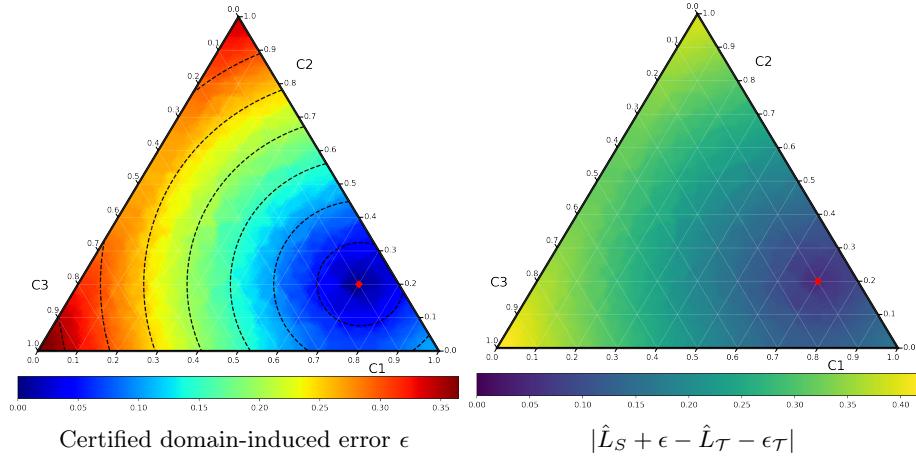


Figure 45: **pendigits**:  $\|\mathbf{d}\|_2 \cdot \|\ell_h\|_2$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

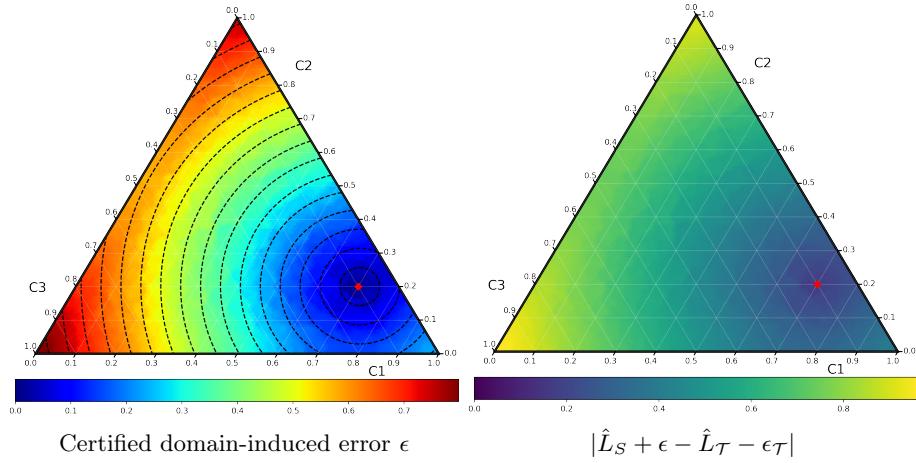


Figure 46: **pendigits**:  $\|\mathbf{d}\|_2 \cdot \|\ell_h\|_2$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

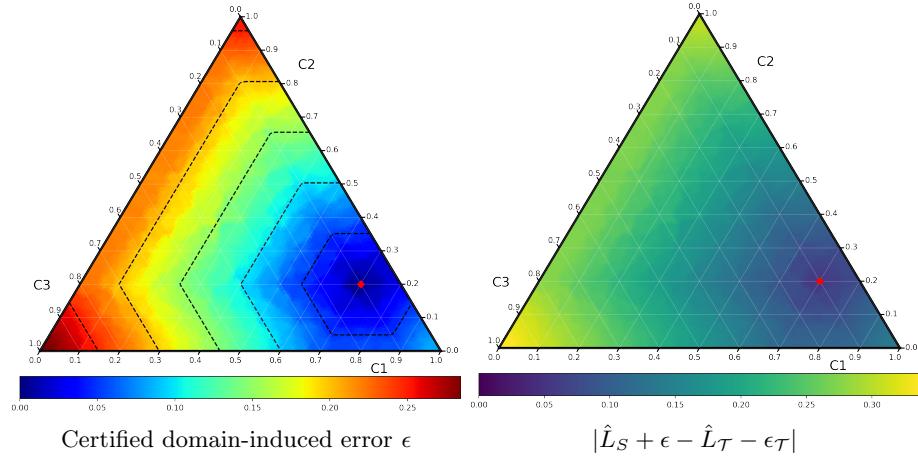


Figure 47: **pendigits**:  $\|\mathbf{d}\|_\infty \cdot \|\ell_h\|_1$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

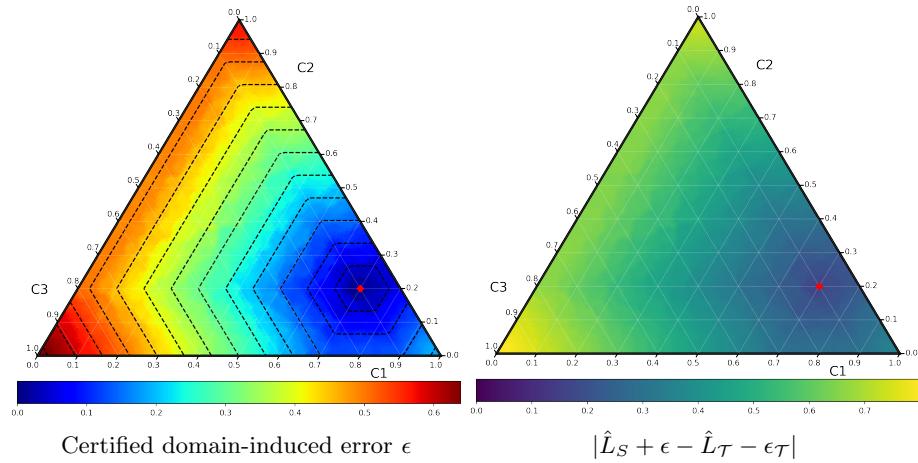


Figure 48: **pendigits**:  $\|\mathbf{d}\|_\infty \cdot \|\ell_h\|_1$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

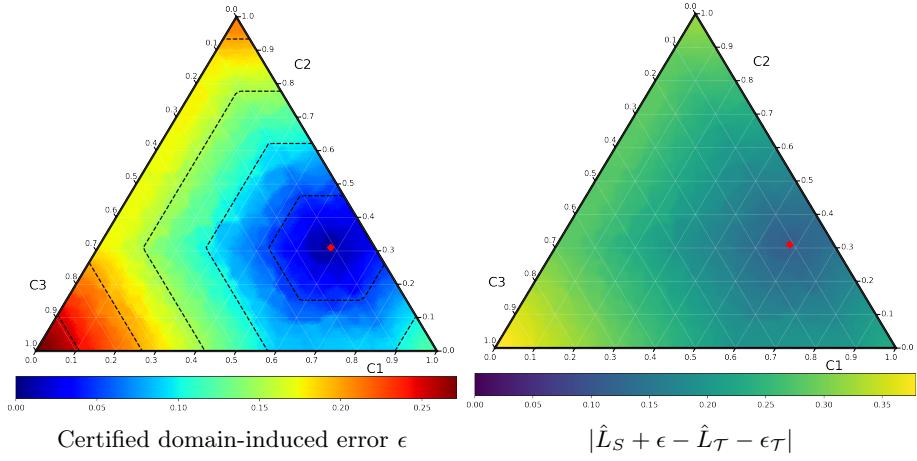


Figure 49: **satimage**:  $\|\mathbf{d}_+\|_1 \cdot \|\ell_h\|_\infty$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

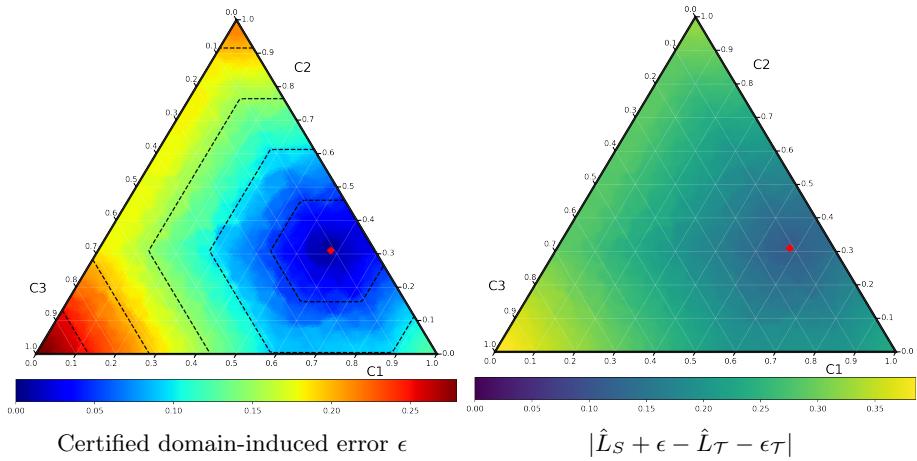


Figure 50: **satimage**:  $\|\mathbf{d}_+\|_1 \cdot \|\ell_h\|_\infty$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

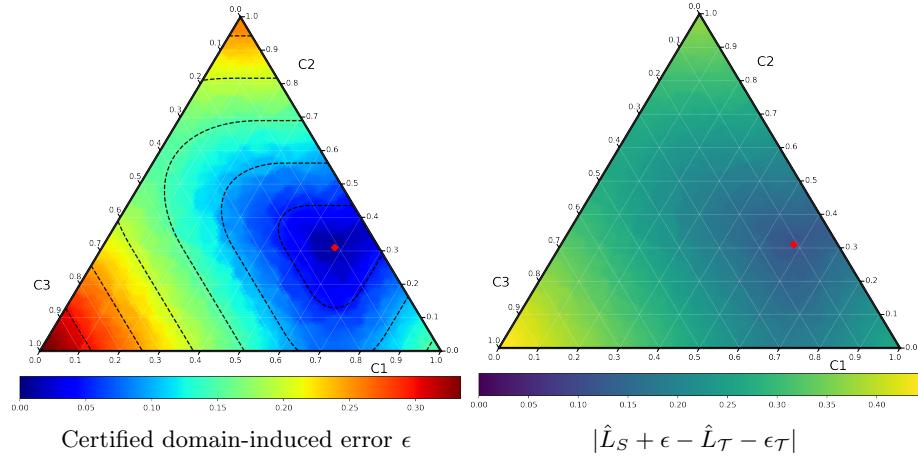


Figure 51: **satimage**:  $\|\mathbf{d}_+\|_2 \cdot \|\ell_h\|_2$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

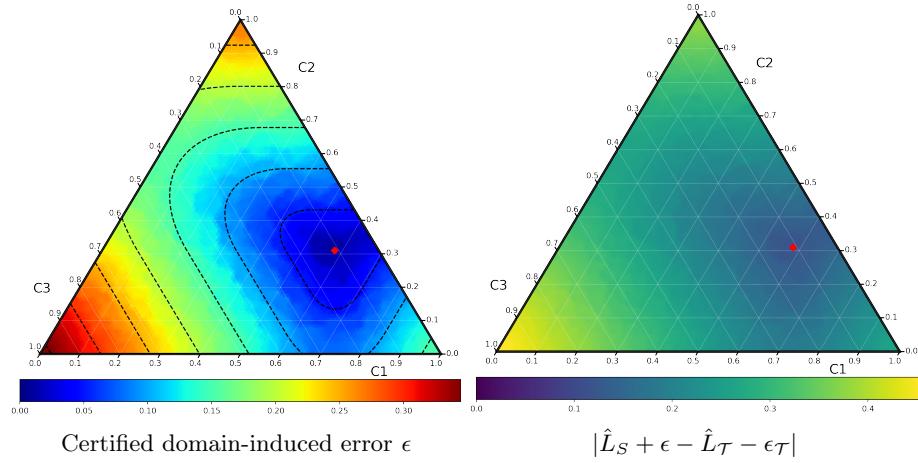


Figure 52: **satimage**:  $\|\mathbf{d}_+\|_2 \cdot \|\ell_h\|_2$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

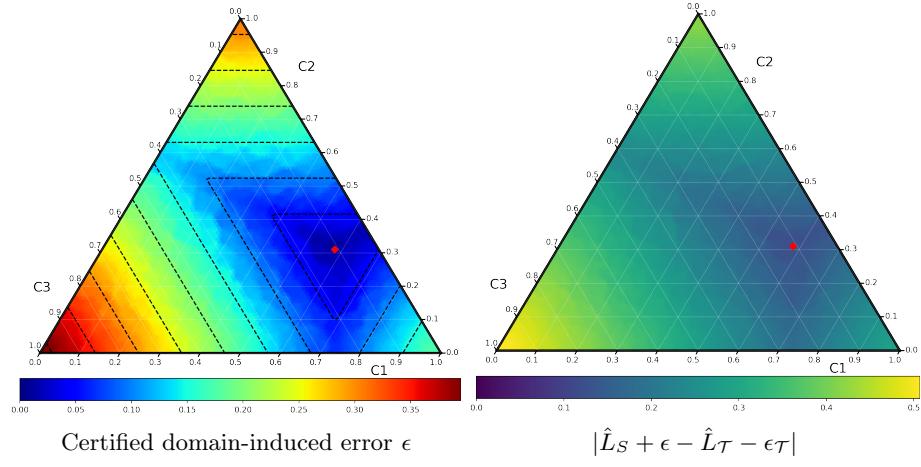


Figure 53: **satimage**:  $\|\mathbf{d}_+\|_\infty \cdot \|\ell_h\|_1$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

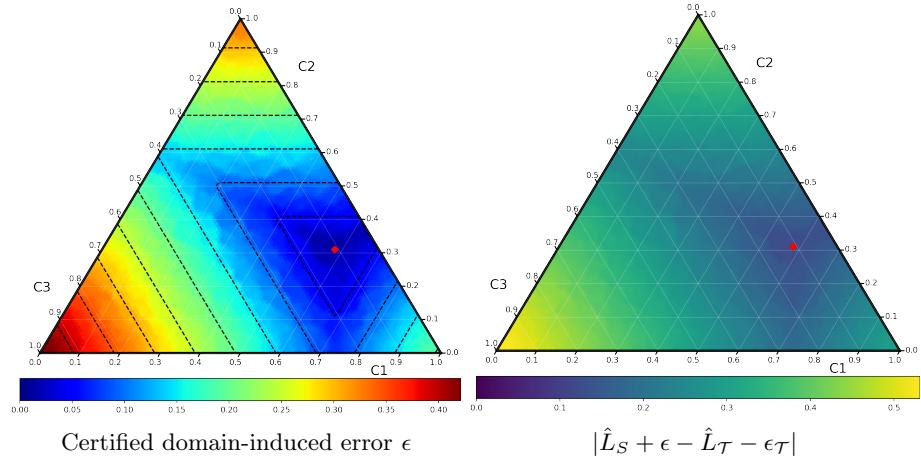


Figure 54: **satimage**:  $\|\mathbf{d}_+\|_\infty \cdot \|\ell_h\|_1$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

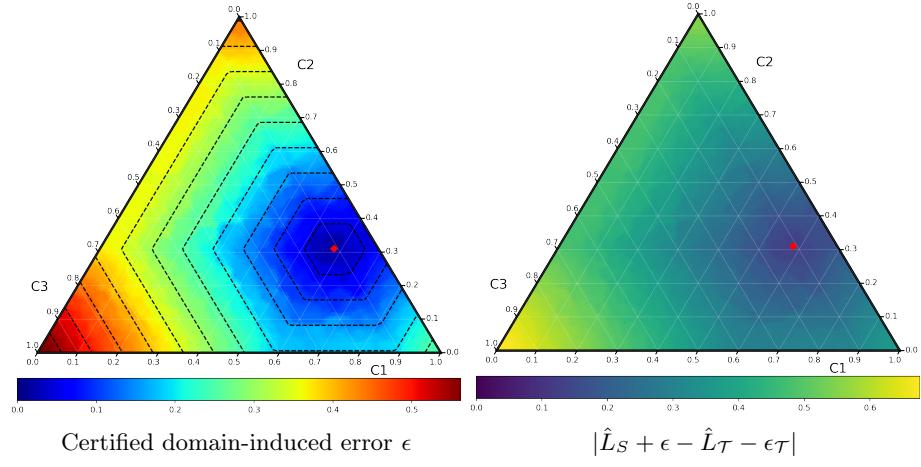


Figure 55: **satimage**:  $\|\mathbf{d}\|_1 \cdot \|\ell_h\|_\infty$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

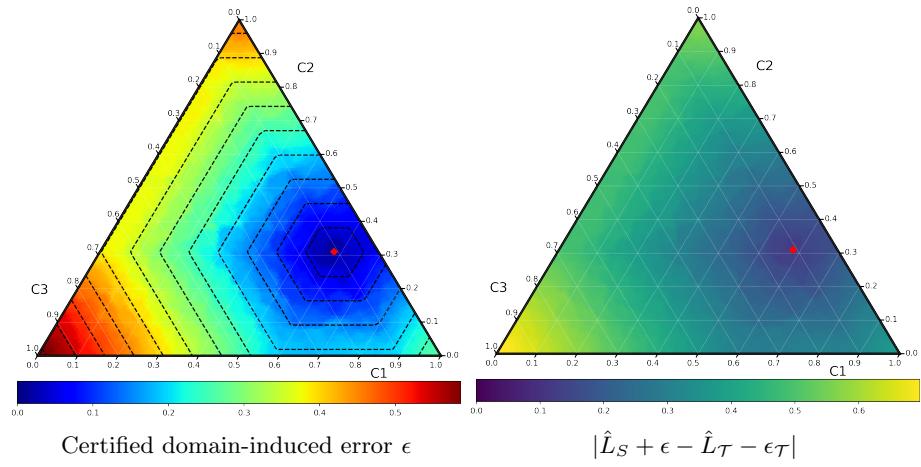


Figure 56: **satimage**:  $\|\mathbf{d}\|_1 \cdot \|\ell_h\|_\infty$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

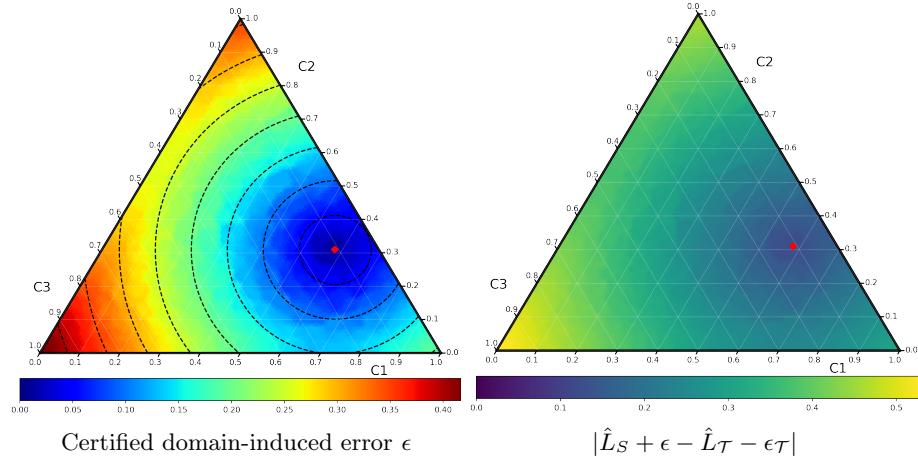


Figure 57: **satimage**:  $\|\mathbf{d}\|_2 \cdot \|\ell_h\|_2$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

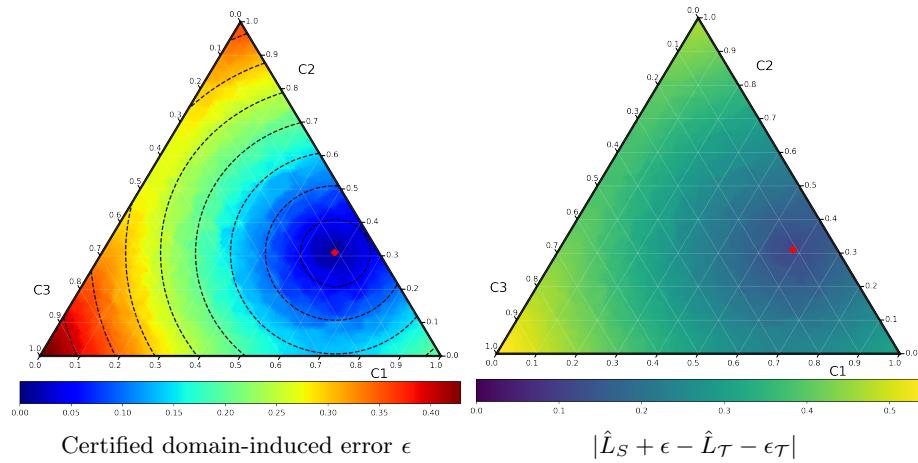


Figure 58: **satimage**:  $\|\mathbf{d}\|_2 \cdot \|\ell_h\|_2$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

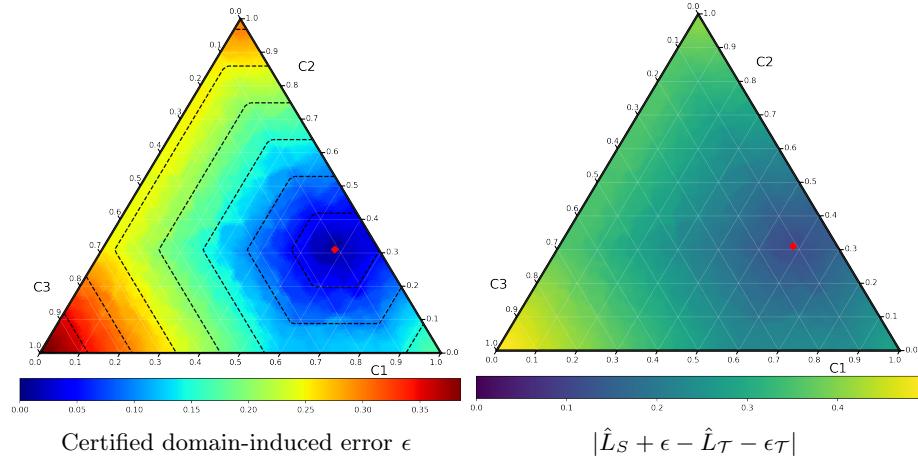


Figure 59: **satimage**:  $\|\mathbf{d}\|_\infty \cdot \|\ell_h\|_1$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

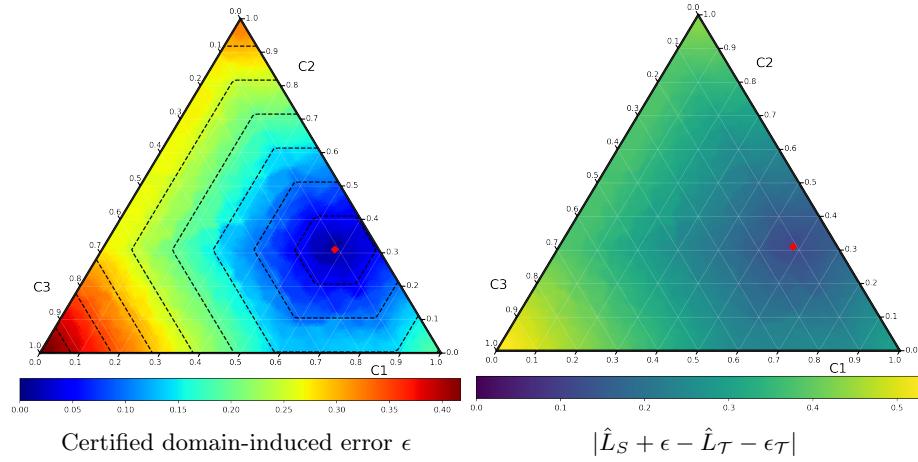


Figure 60: **satimage**:  $\|\mathbf{d}\|_\infty \cdot \|\ell_h\|_1$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

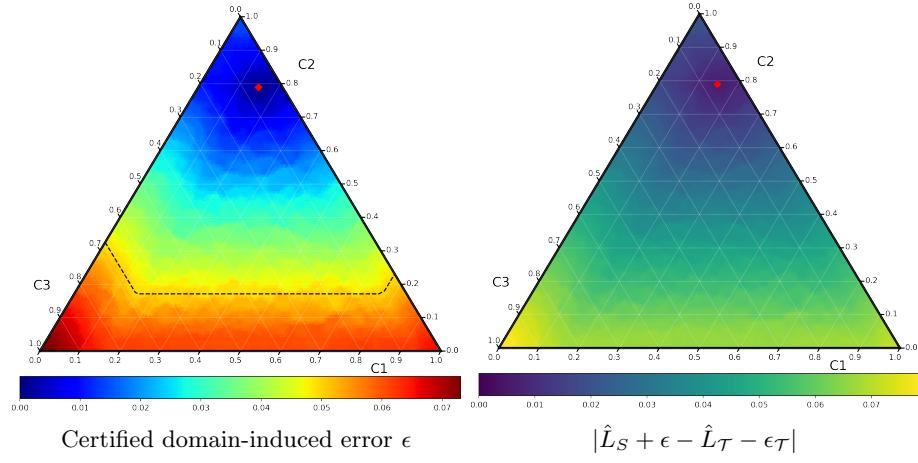


Figure 61: **shuttle**:  $\|\mathbf{d}_+\|_1 \cdot \|\ell_h\|_\infty$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

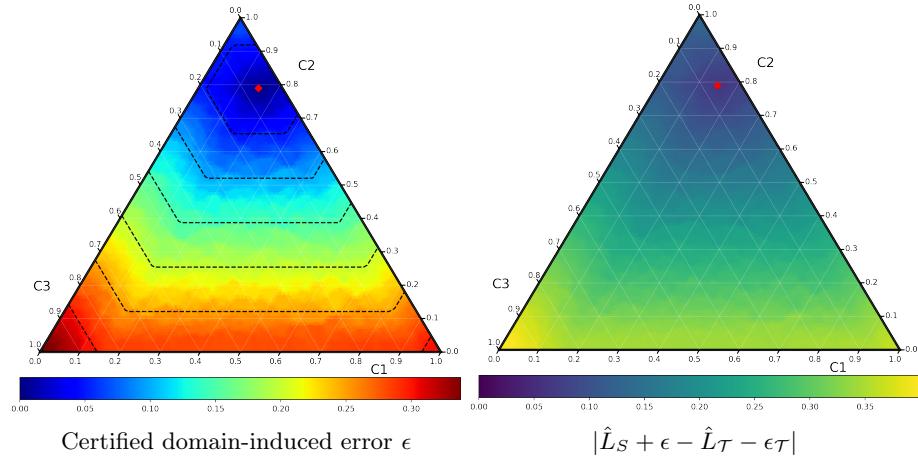


Figure 62: **shuttle**:  $\|\mathbf{d}_+\|_1 \cdot \|\ell_h\|_\infty$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

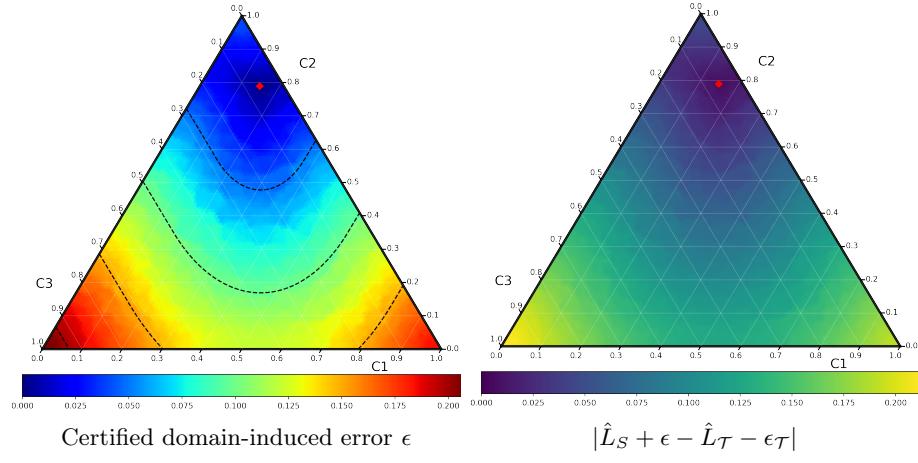


Figure 63: **shuttle**:  $\|\mathbf{d}_+\|_2 \cdot \|\ell_h\|_2$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

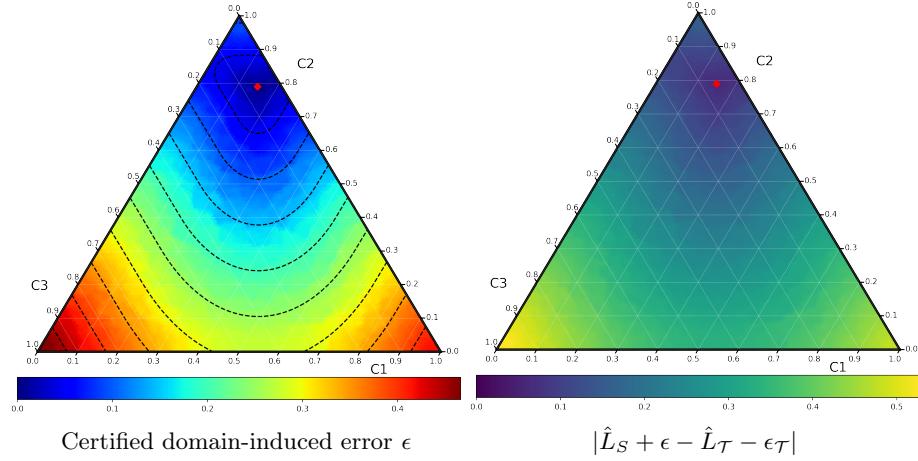


Figure 64: **shuttle**:  $\|\mathbf{d}_+\|_2 \cdot \|\ell_h\|_2$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

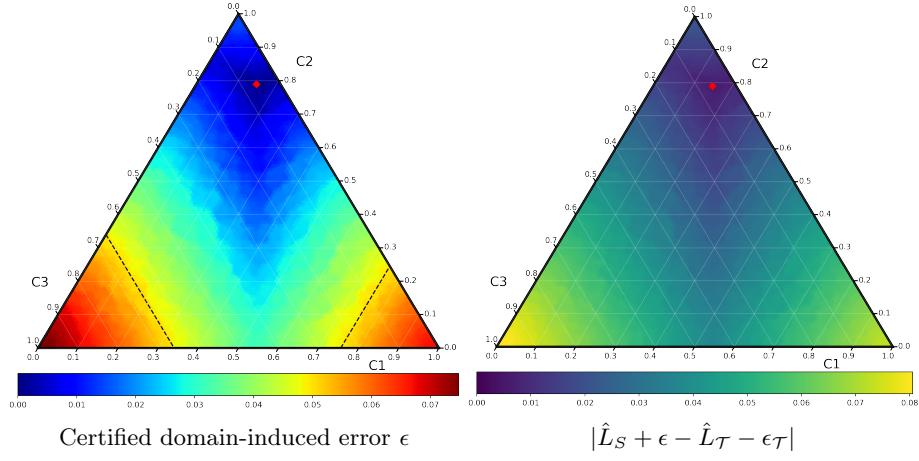


Figure 65: **shuttle**:  $\|\mathbf{d}_+\|_\infty \cdot \|\ell_h\|_1$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

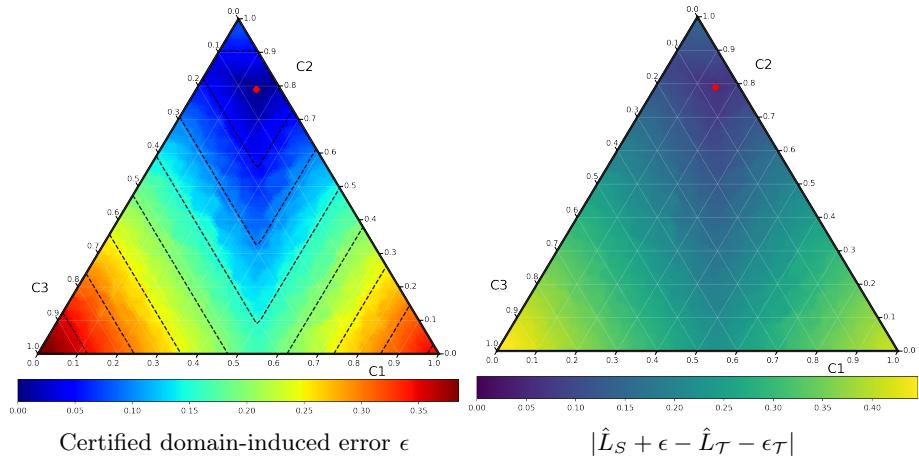


Figure 66: **shuttle**:  $\|\mathbf{d}_+\|_\infty \cdot \|\ell_h\|_1$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

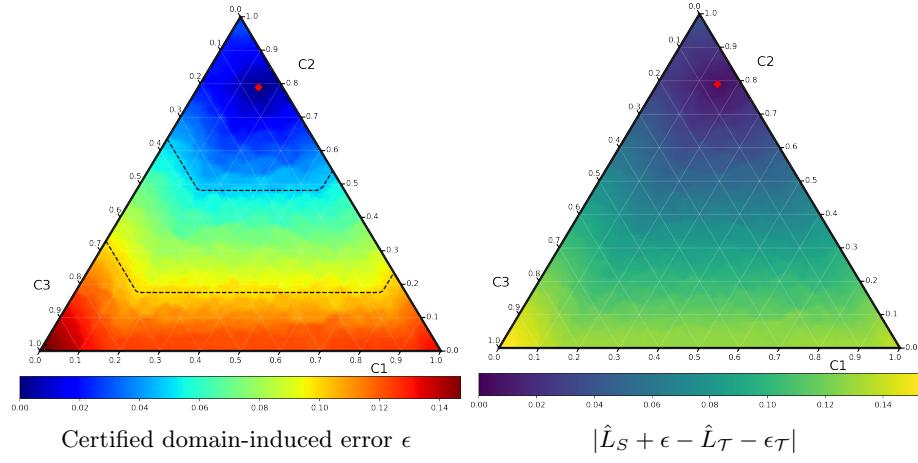


Figure 67: **shuttle**:  $\|\mathbf{d}\|_1 \cdot \|\ell_h\|_\infty$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

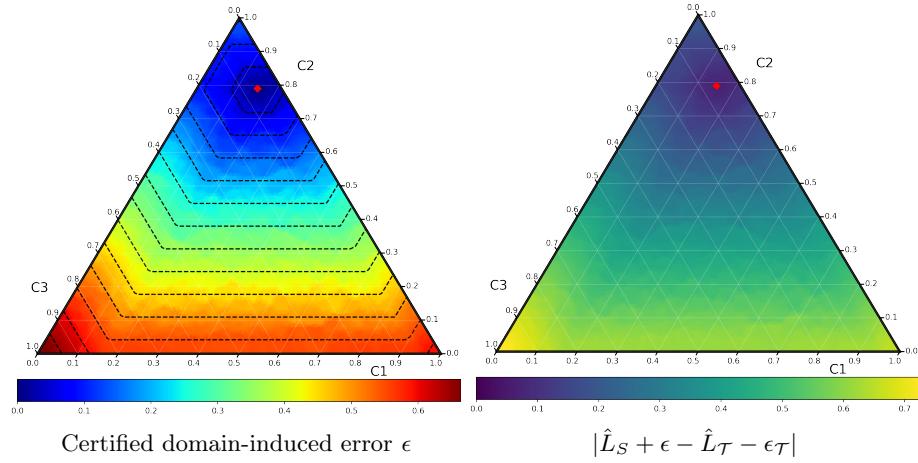


Figure 68: **shuttle**:  $\|\mathbf{d}\|_1 \cdot \|\ell_h\|_\infty$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

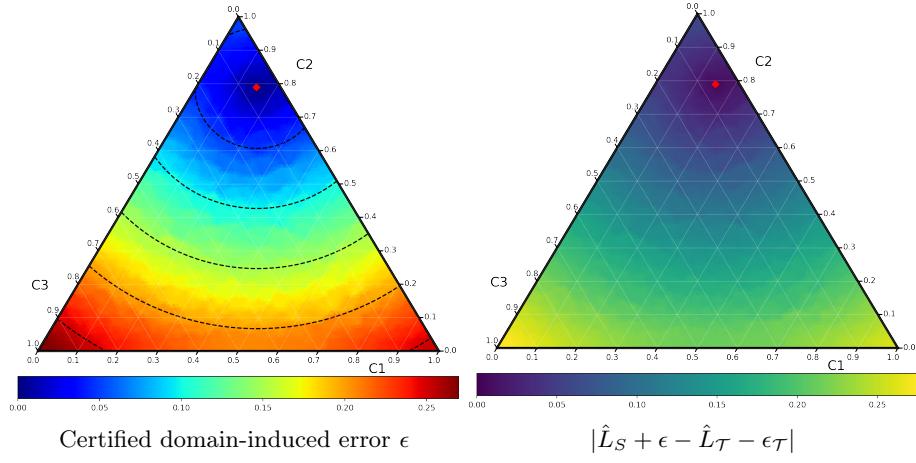


Figure 69: **shuttle**:  $\|\mathbf{d}\|_2 \cdot \|\ell_h\|_2$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

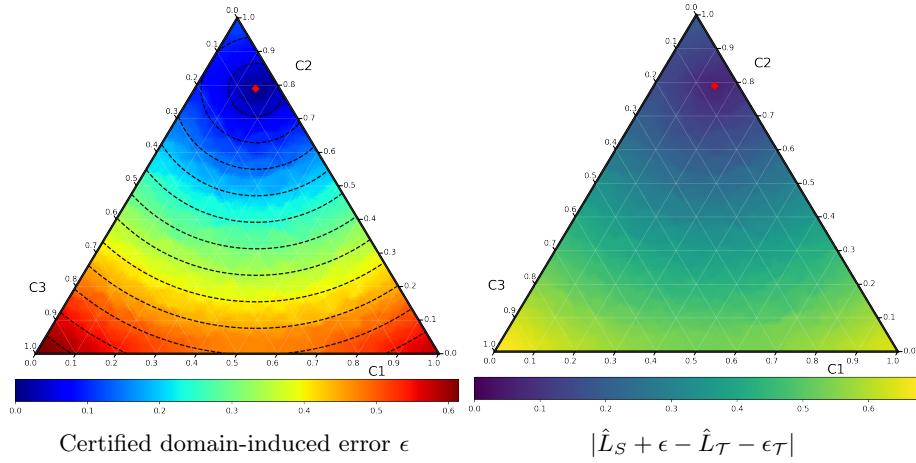


Figure 70: **shuttle**:  $\|\mathbf{d}\|_2 \cdot \|\ell_h\|_2$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

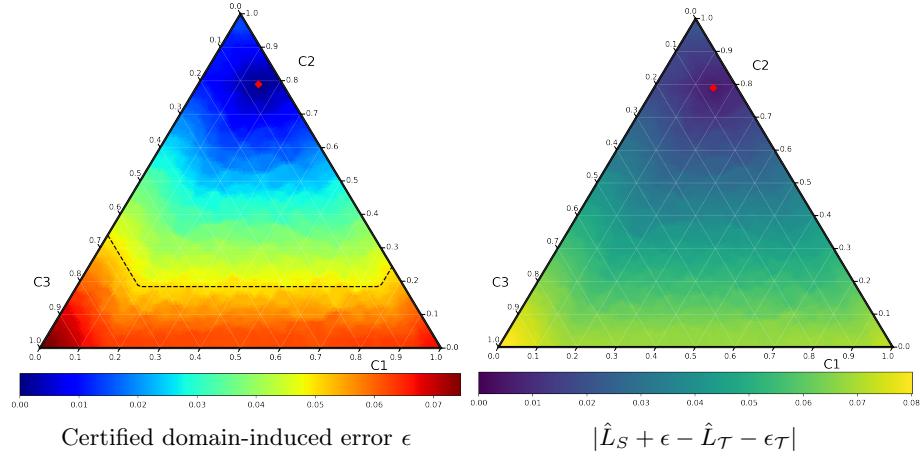


Figure 71: **shuttle**:  $\|\mathbf{d}\|_\infty \cdot \|\ell_h\|_1$  with Decision Tree Classifier, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .

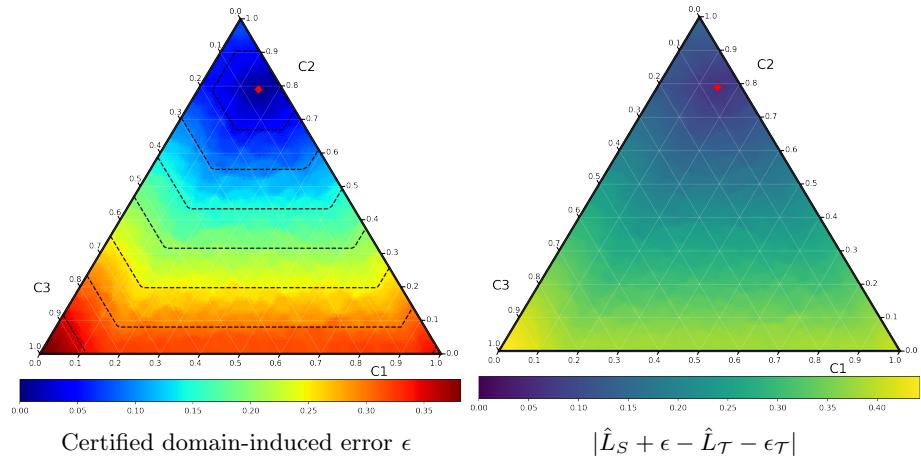


Figure 72: **shuttle**:  $\|\mathbf{d}\|_\infty \cdot \|\ell_h\|_1$  with Logistic Regression, ZeroOneLoss (weight=uniform) and  $\delta = 0, 05$ .