Two-dimensional plots - Summary group 6

February 21, 2022

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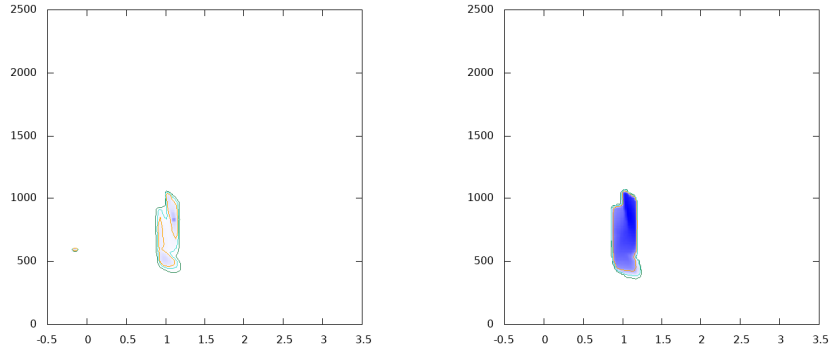

(a) PDF (b) $-2\ln(\mathcal{L})$

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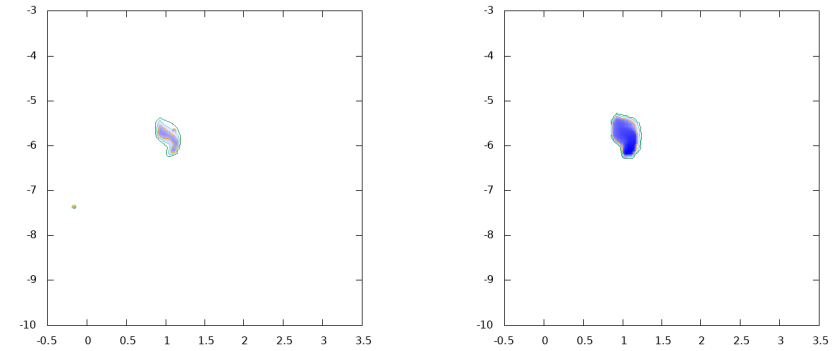

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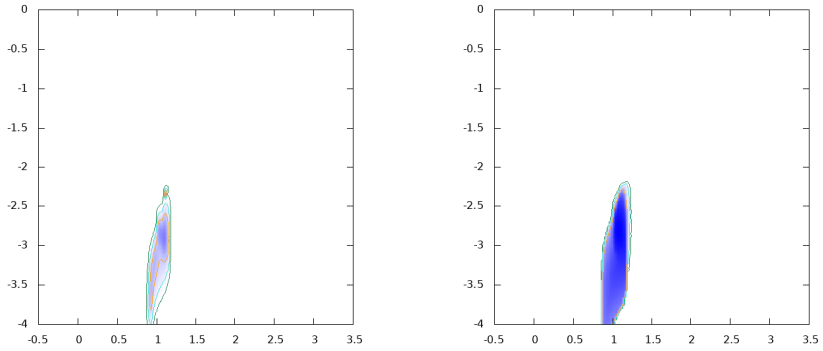

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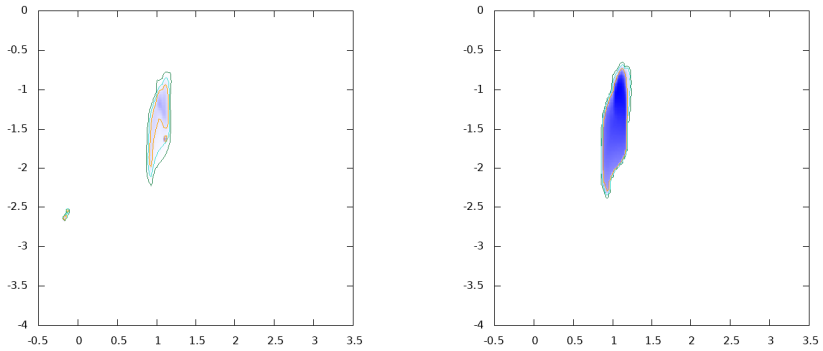

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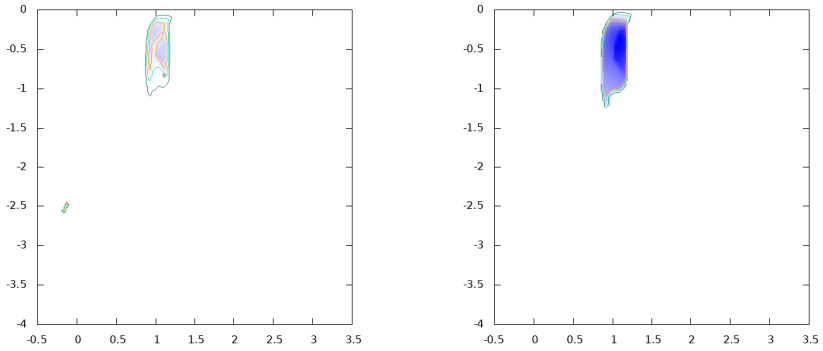

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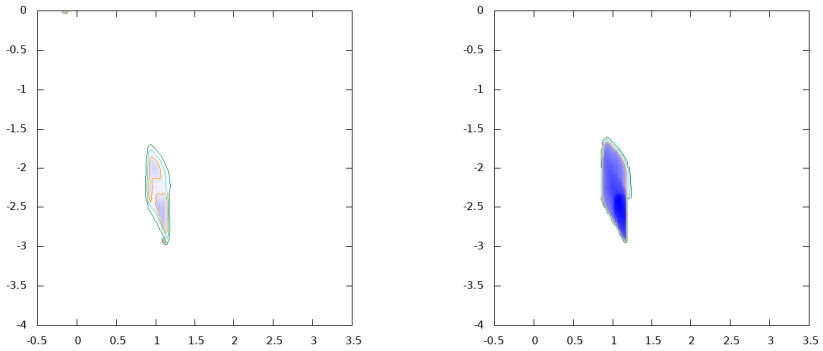

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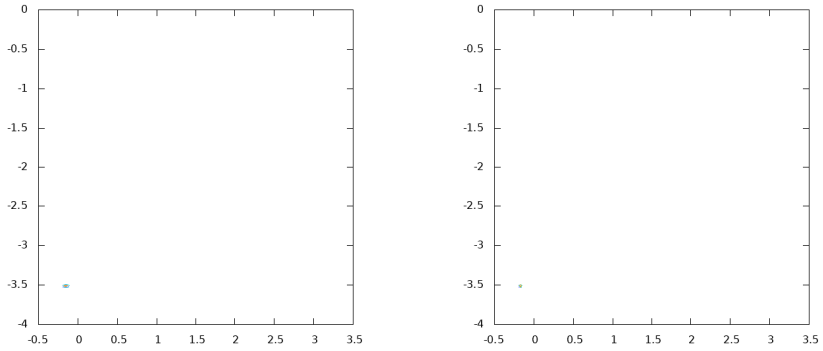

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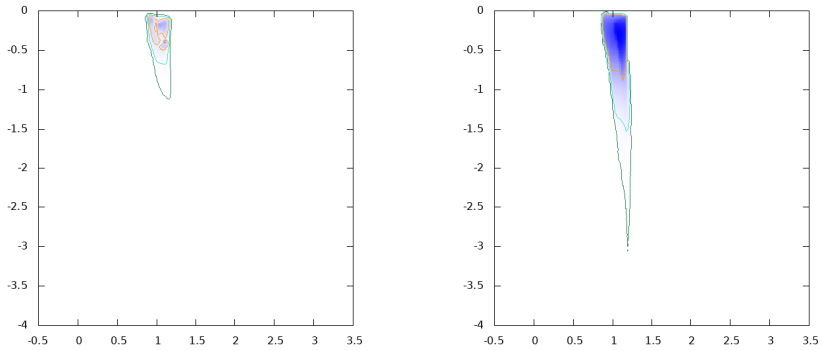

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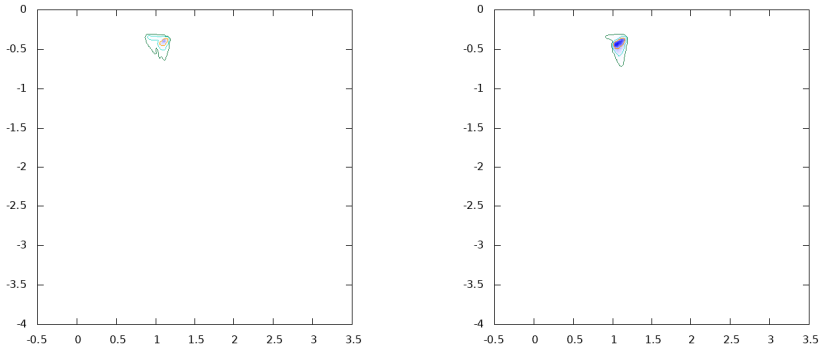

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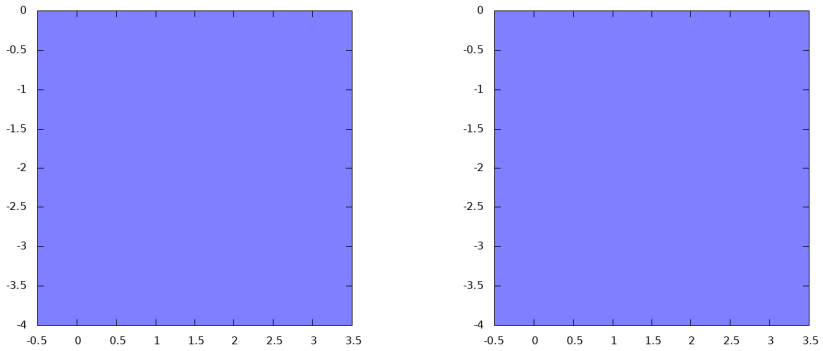

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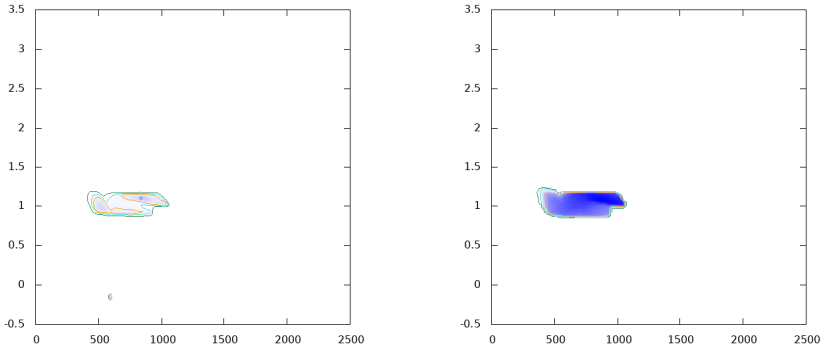

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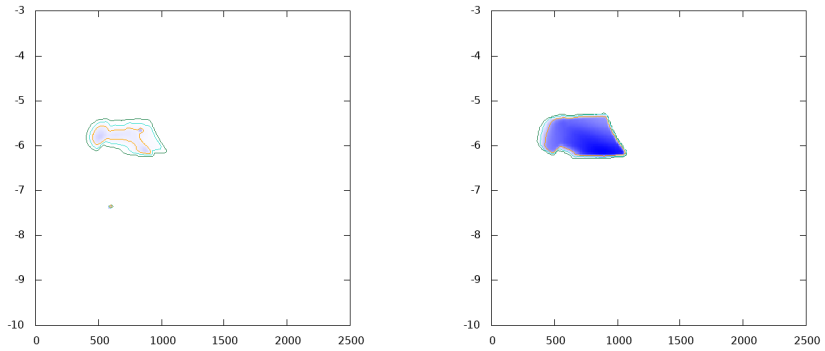

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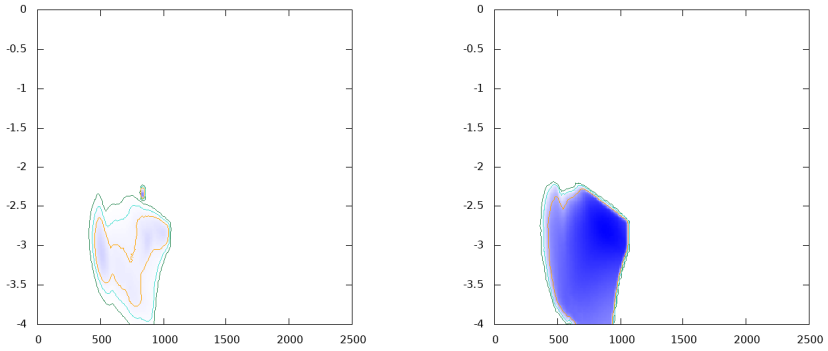

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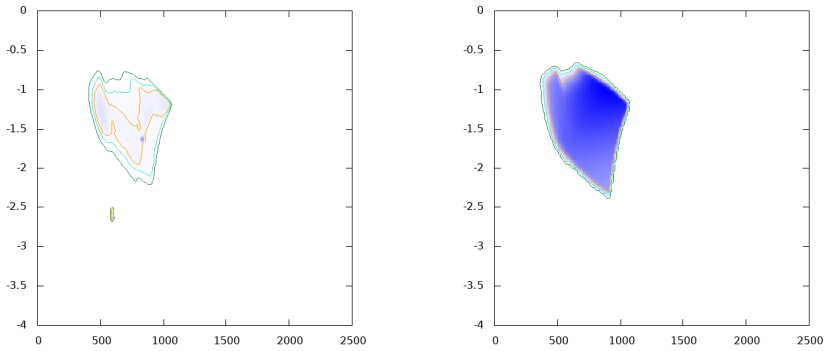

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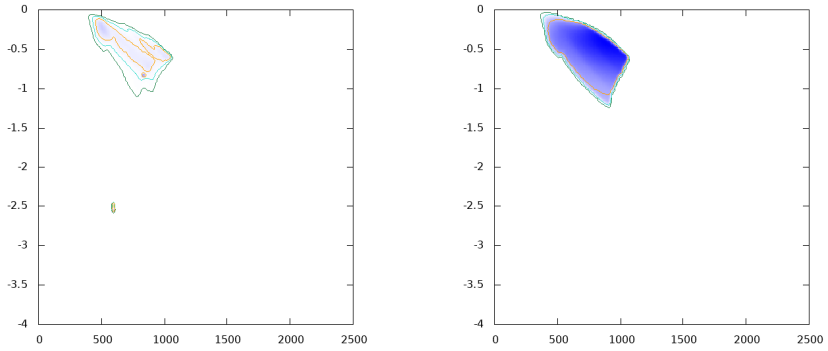

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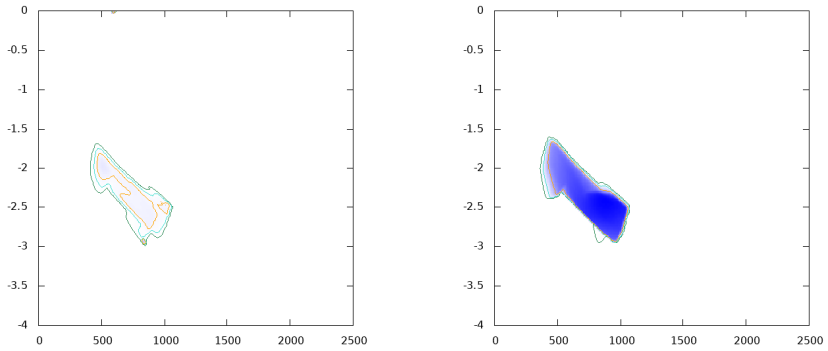

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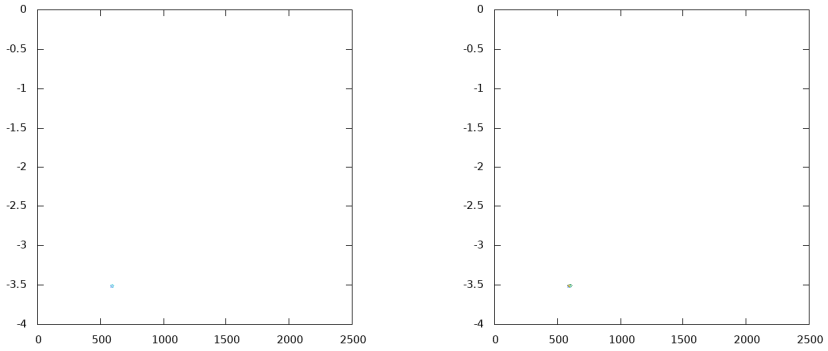

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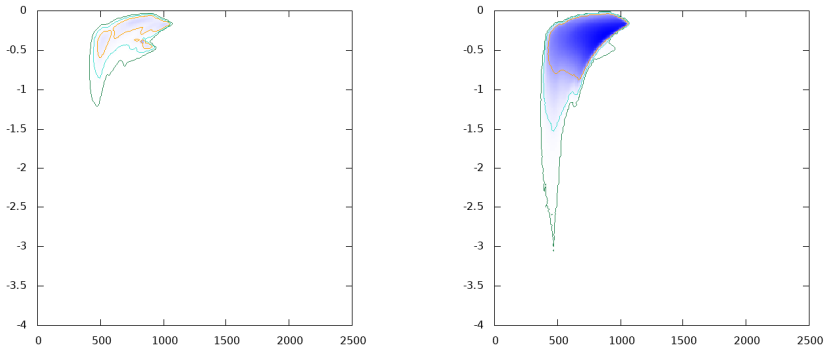

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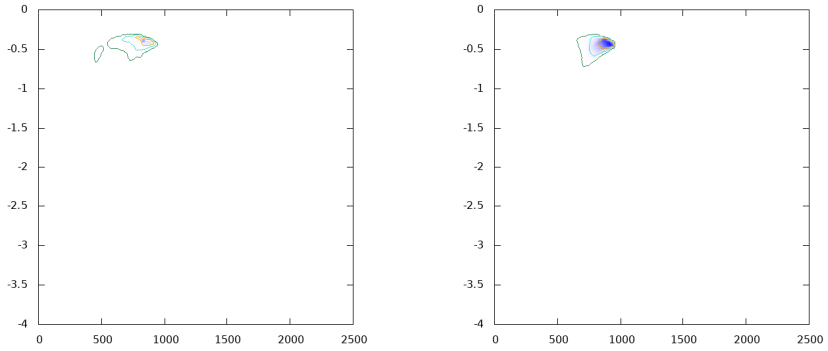

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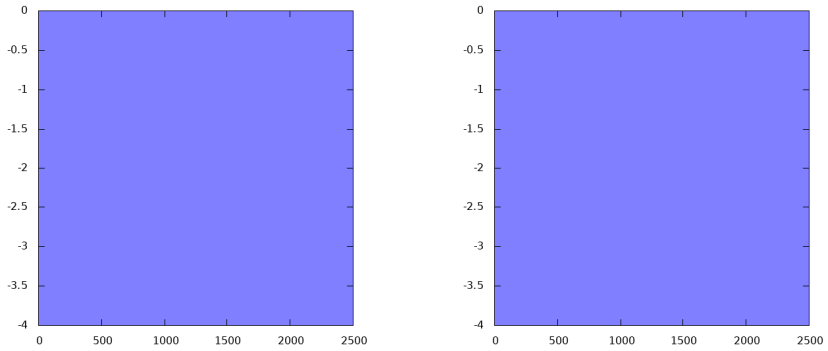

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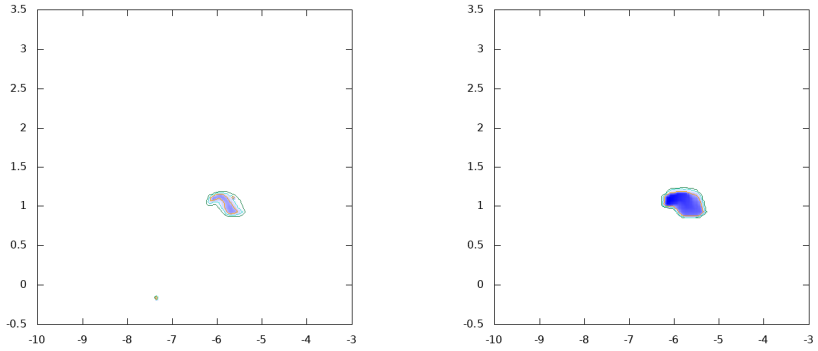

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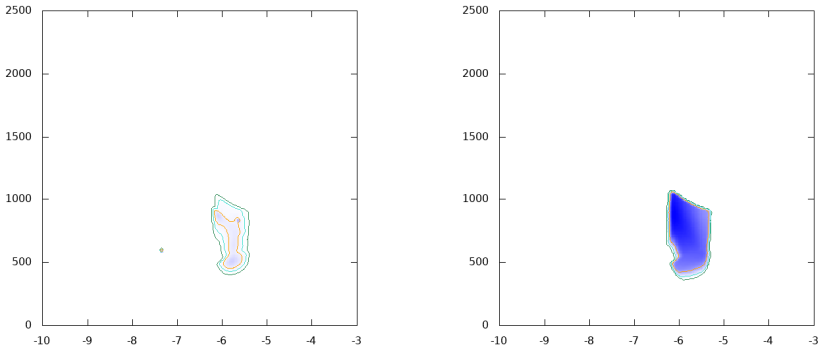

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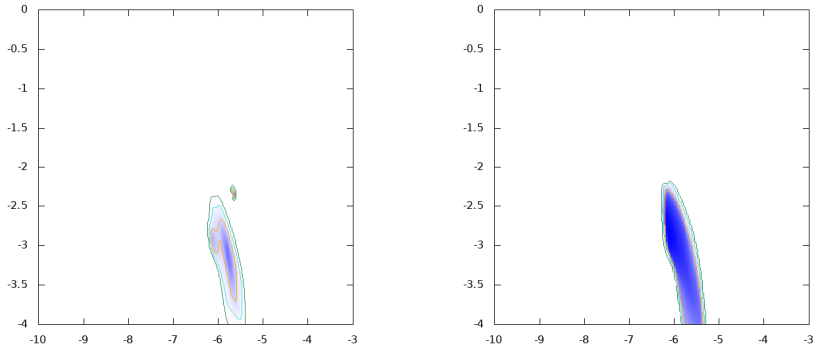

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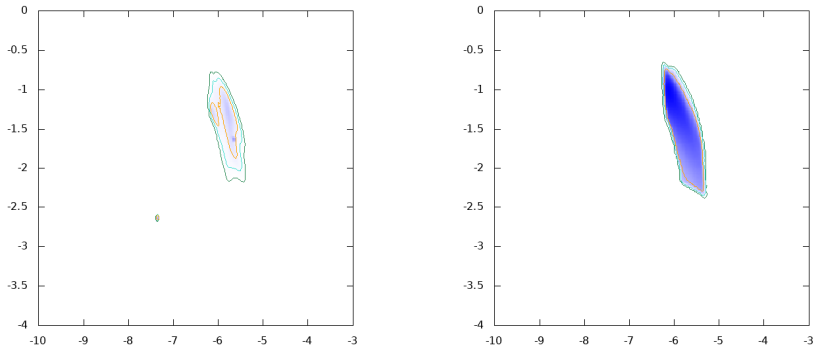

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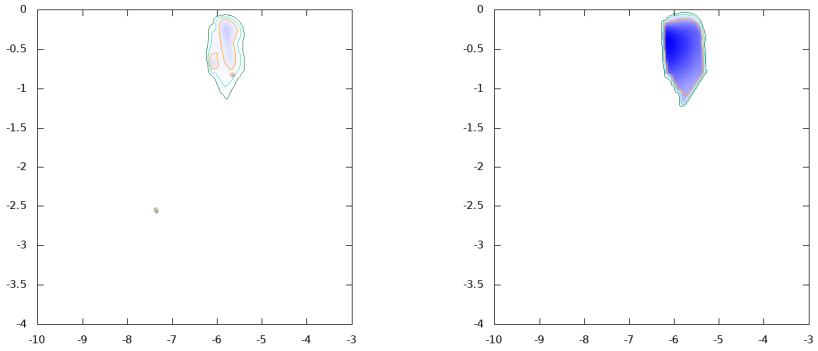

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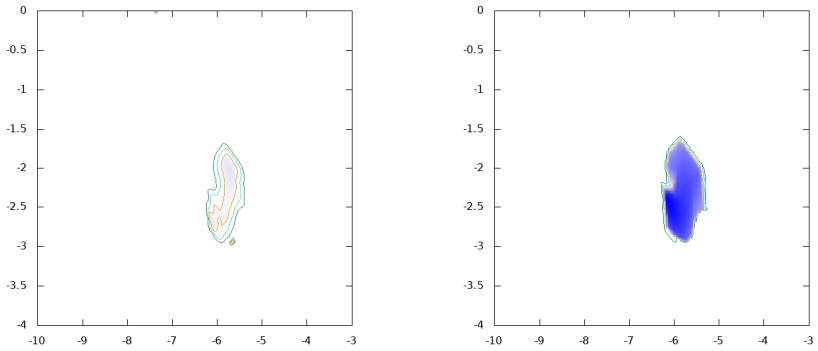

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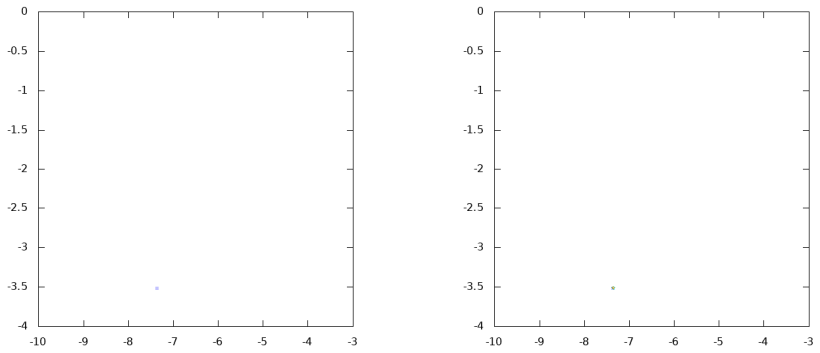

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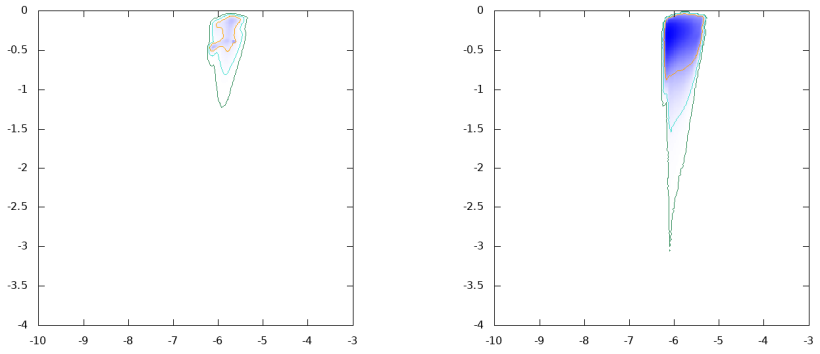

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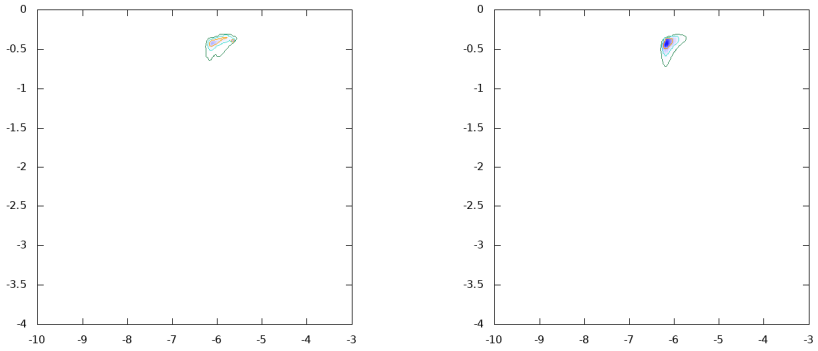

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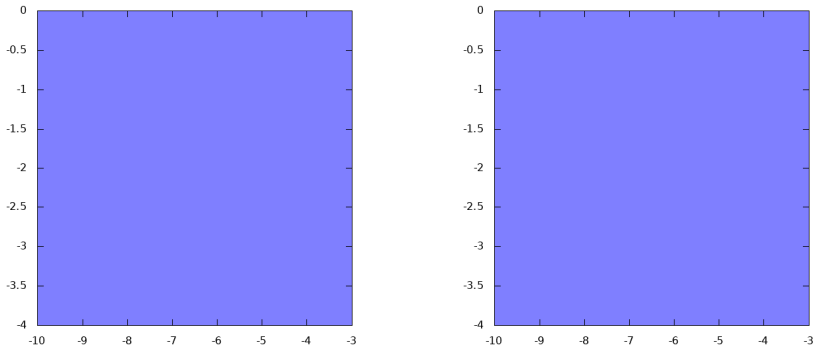

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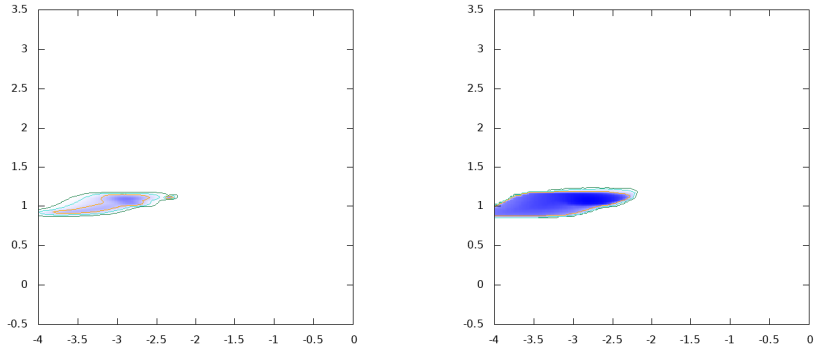

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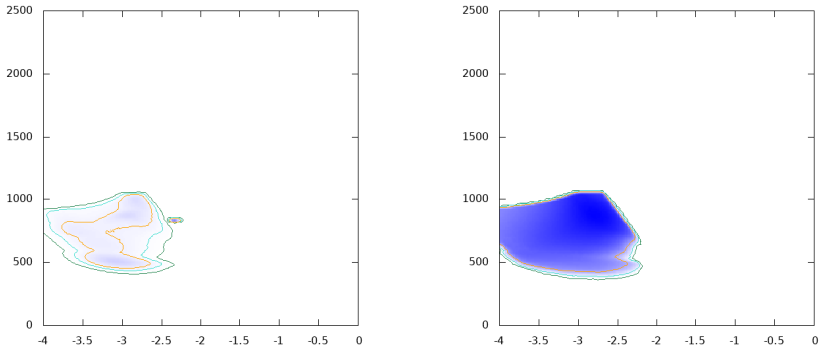

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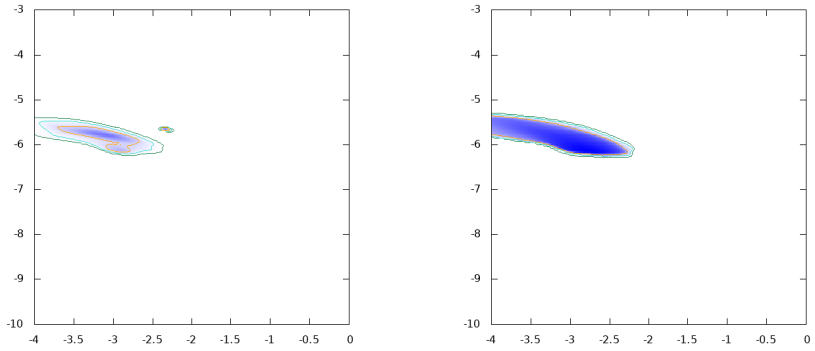

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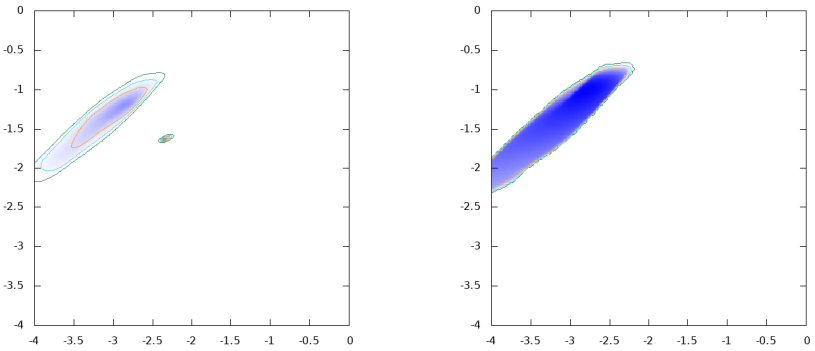

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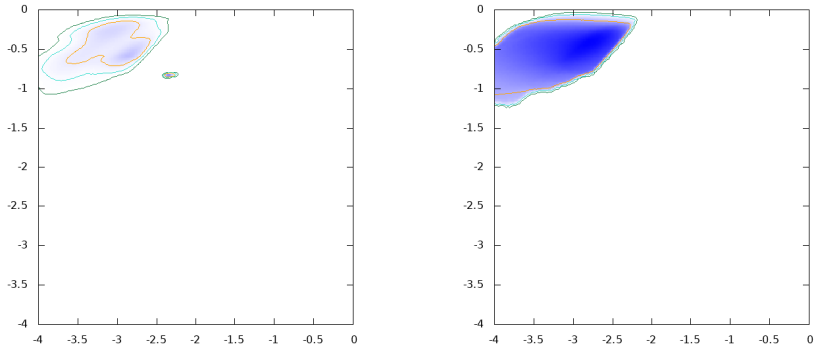

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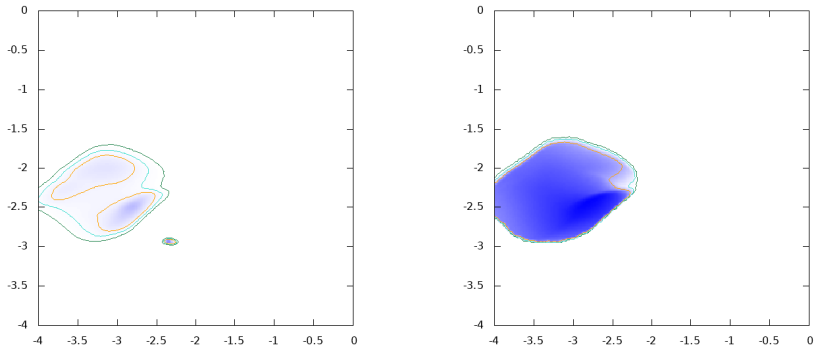

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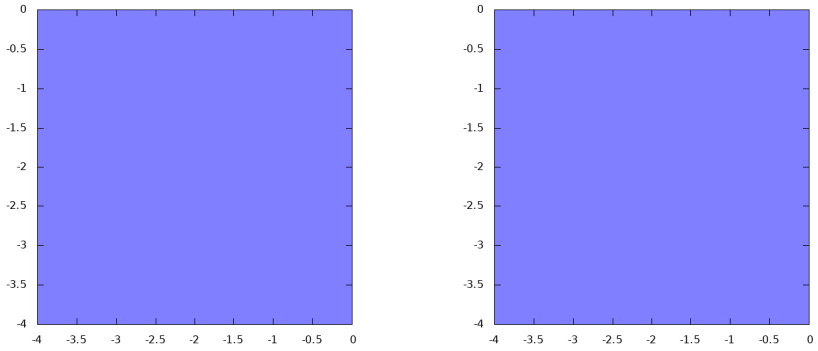

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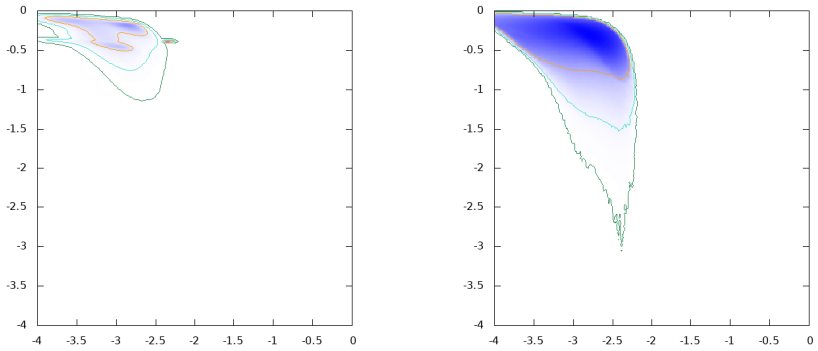

(a) PDF (b) $-2\ln(\mathcal{L})$

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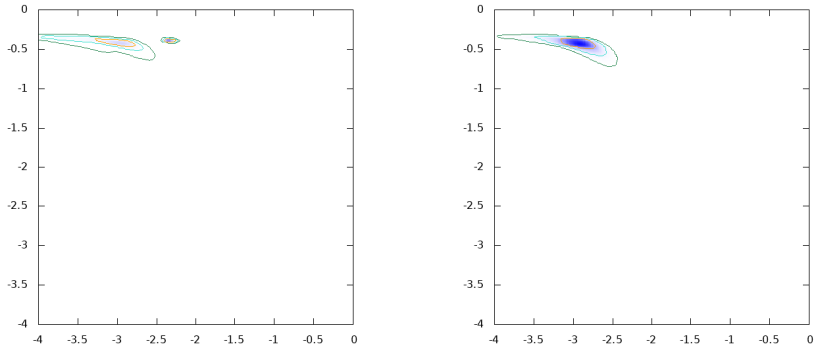

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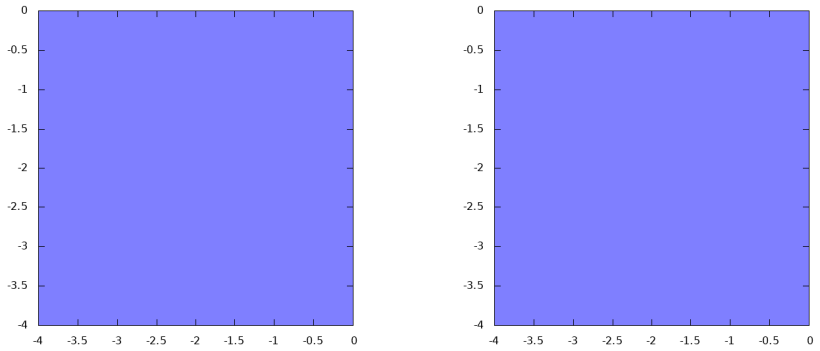

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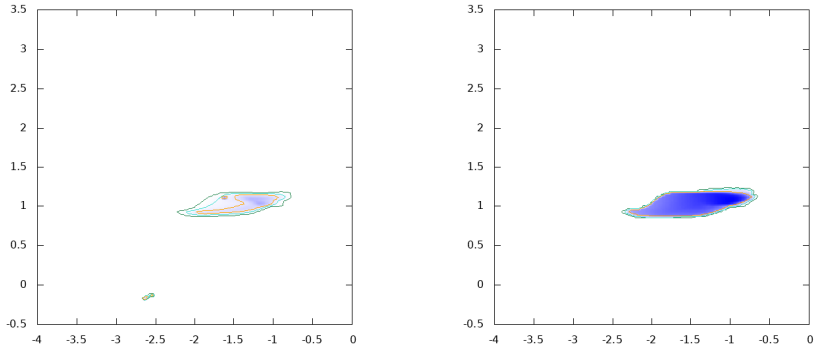

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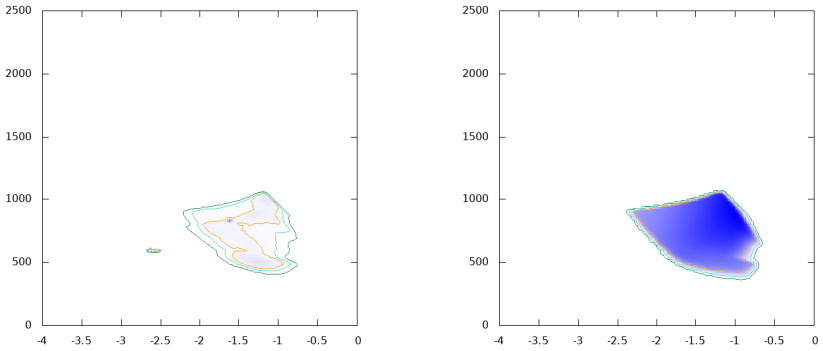

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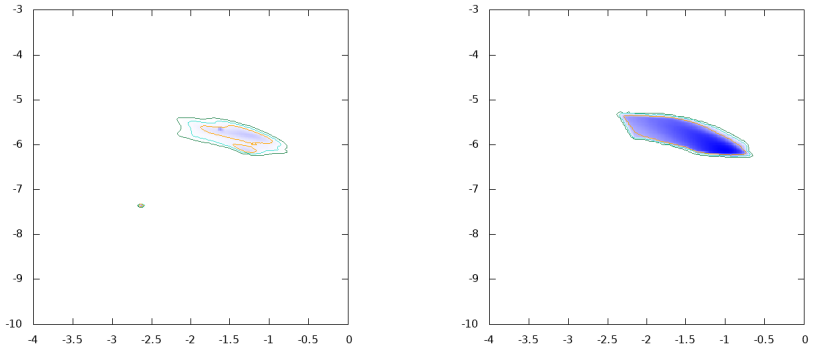

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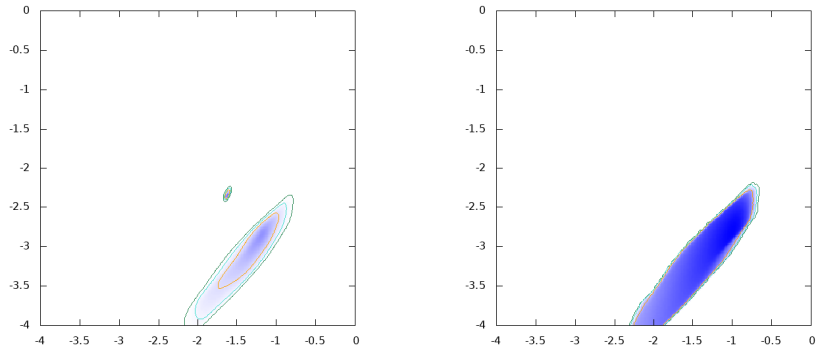

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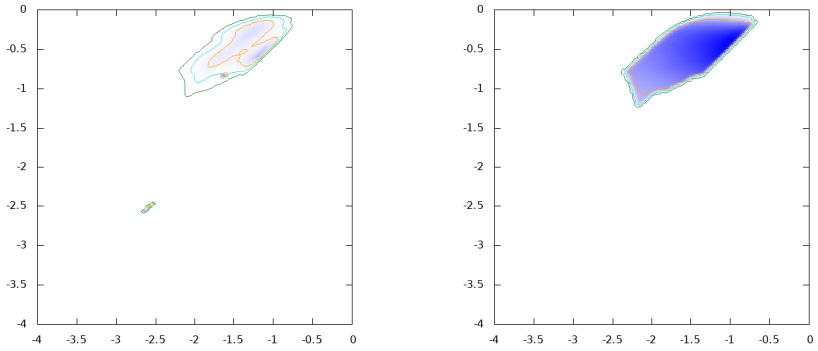
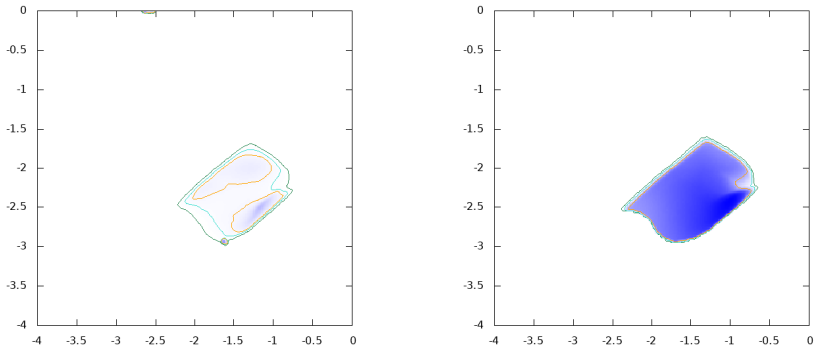


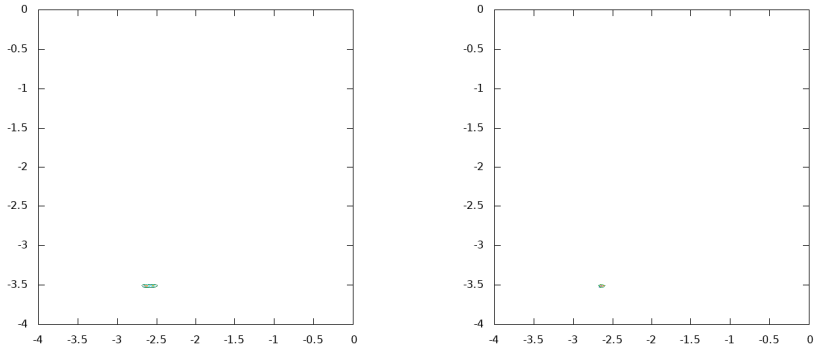
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 45: $\log_{10}\mathrm{BR}(A \to \tau^+\tau^-)$ vs. $\log_{10}\mathrm{BR}(A \to \mu^+\mu^-)$



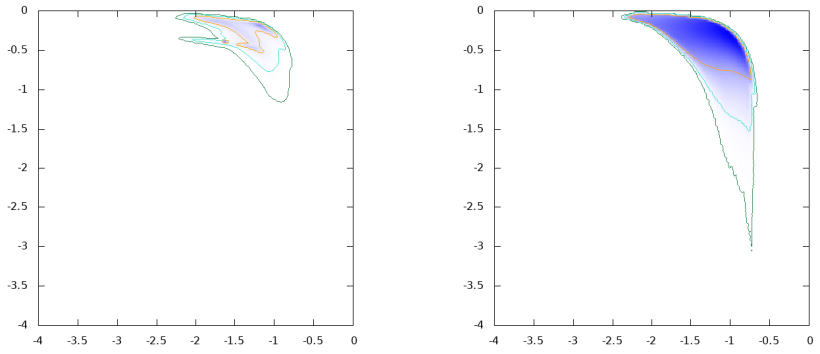
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 46: $\log_{10}\mathrm{BR}(A \to \bar{t}t)$ vs. $\log_{10}\mathrm{BR}(A \to \mu^+\mu^-)$



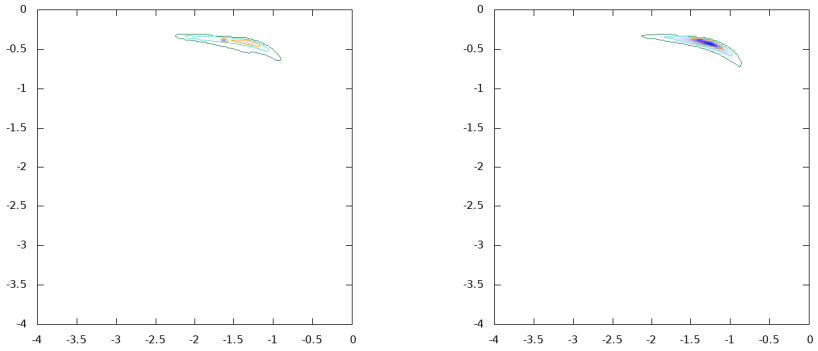
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 47: $\log_{10}\mathrm{BR}(A \to \bar{b}b)$ vs. $\log_{10}\mathrm{BR}(A \to \mu^+\mu^-)$



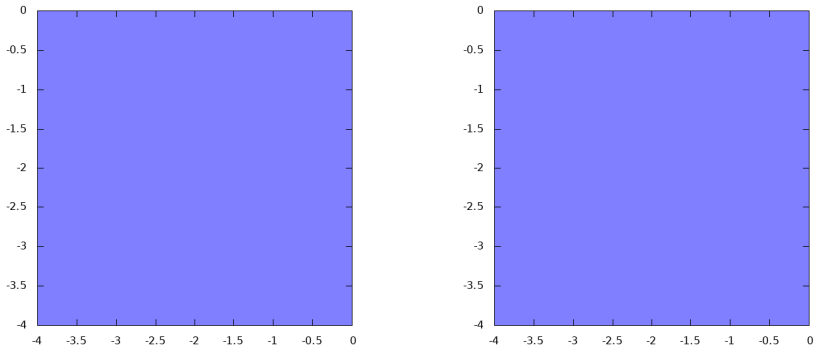
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 48: $\log_{10}\mathrm{BR}(A \to HZ)$ vs. $\log_{10}\mathrm{BR}(A \to \mu^+\mu^-)$



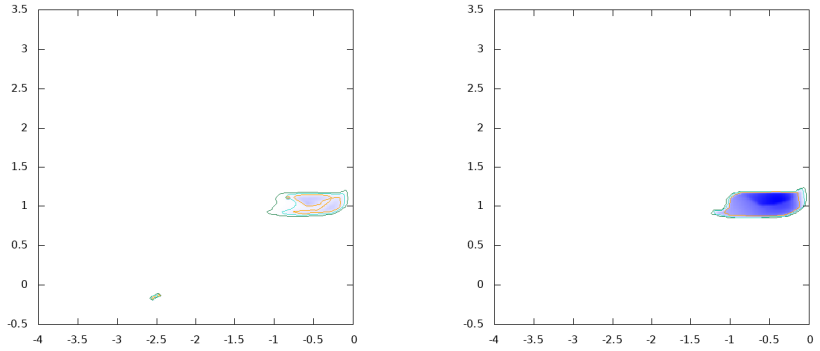
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 49: $\log_{10}\mathrm{BR}(A \to H^{\pm}W^{\mp})$ vs. $\log_{10}\mathrm{BR}(A \to \mu^{+}\mu^{-})$



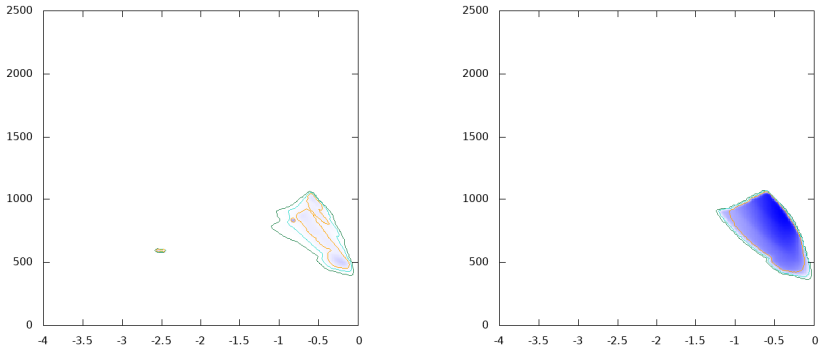
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 50: $\log_{10}\mathrm{BR}(A \to SS)$ vs. $\log_{10}\mathrm{BR}(A \to \mu^{+}\mu^{-})$



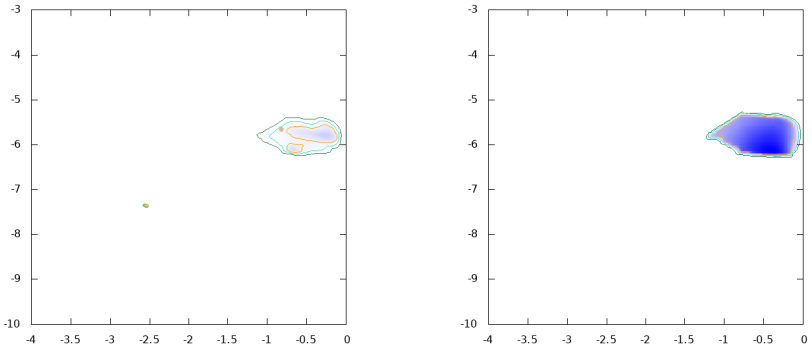
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 51: $\log_{10}\tan\beta$ vs. $\log_{10}\mathrm{BR}(A \to \tau^+\tau^-)$



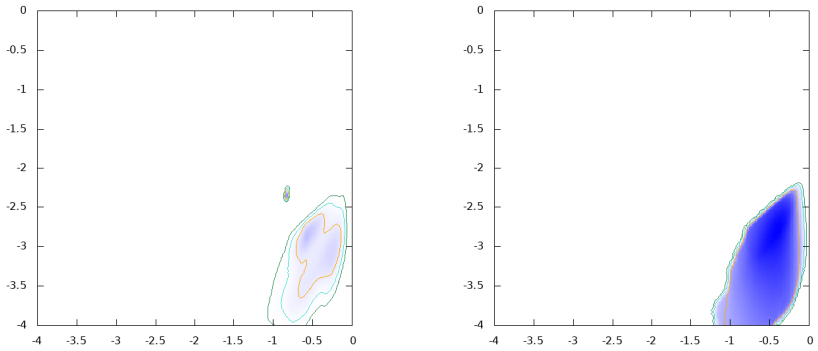
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 52: m_A GeV vs. $\log_{10}\mathrm{BR}(A \to \tau^+\tau^-)$



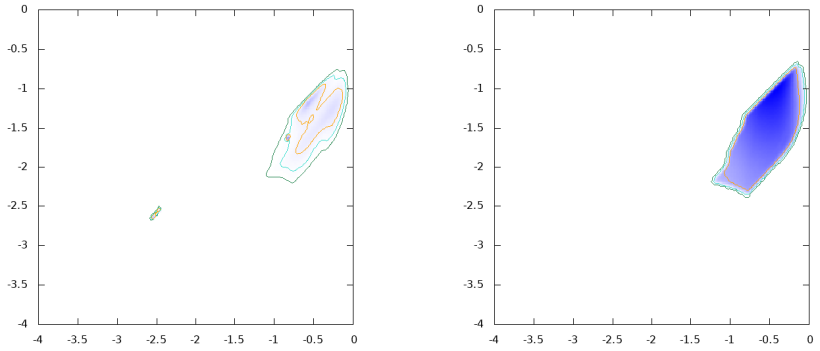
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 53: $\log_{10}|\delta a_\tau|$ vs. $\log_{10}\mathrm{BR}(A \to \tau^+\tau^-)$



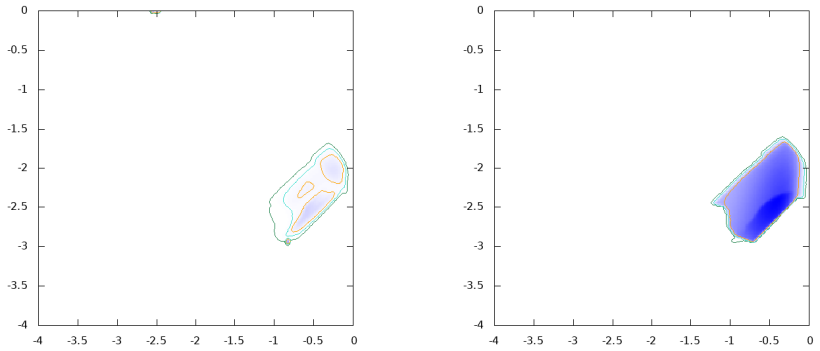
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 54: $\log_{10}\mathrm{BR}(A \to e^+e^-)$ vs. $\log_{10}\mathrm{BR}(A \to \tau^+\tau^-)$



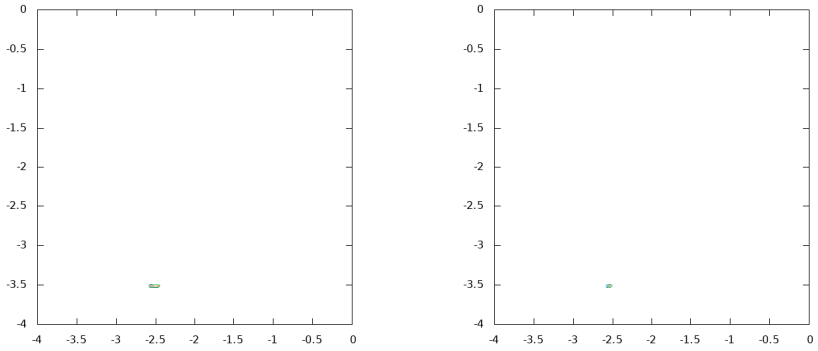
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 55: $\log_{10}\mathrm{BR}(A \to \mu^+\mu^-)$ vs. $\log_{10}\mathrm{BR}(A \to \tau^+\tau^-)$



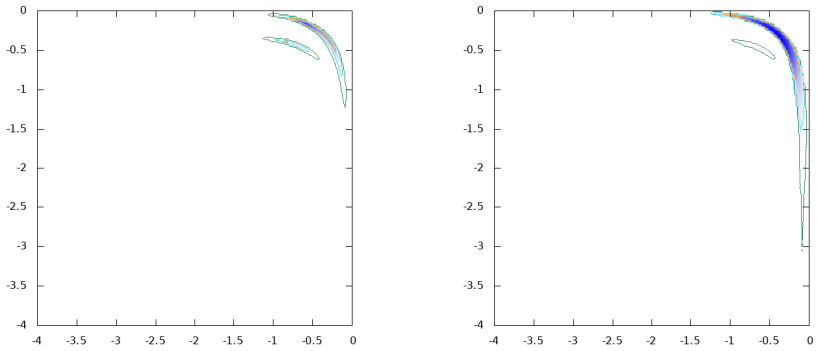
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 56: $\log_{10}\mathrm{BR}(A \to \bar{t}t)$ vs. $\log_{10}\mathrm{BR}(A \to \tau^+\tau^-)$



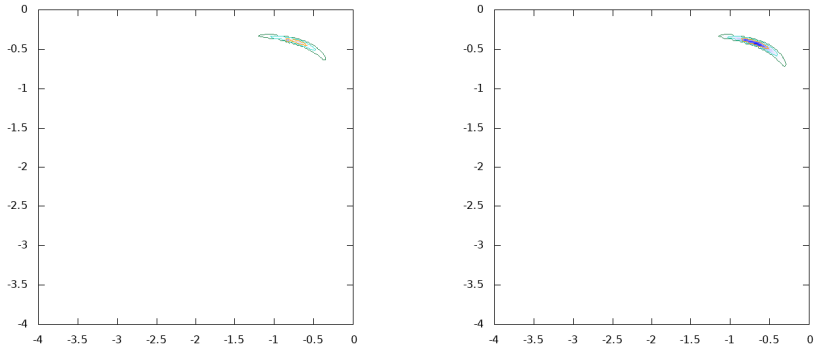
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 57: $\log_{10}\mathrm{BR}(A \to \bar{b}b)$ vs. $\log_{10}\mathrm{BR}(A \to \tau^+\tau^-)$



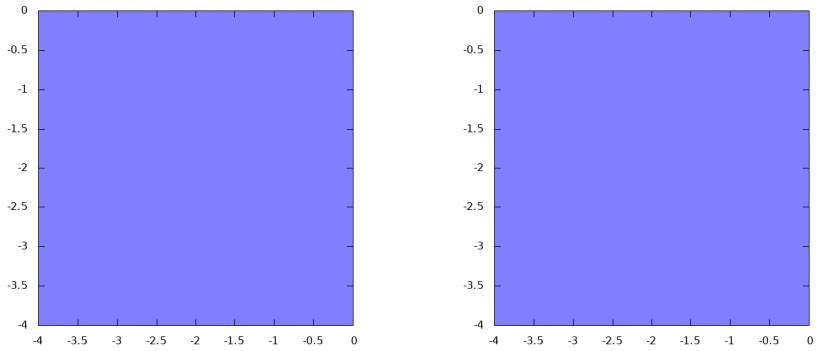
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 58: $\log_{10}\mathrm{BR}(A \to HZ)$ vs. $\log_{10}\mathrm{BR}(A \to \tau^+\tau^-)$



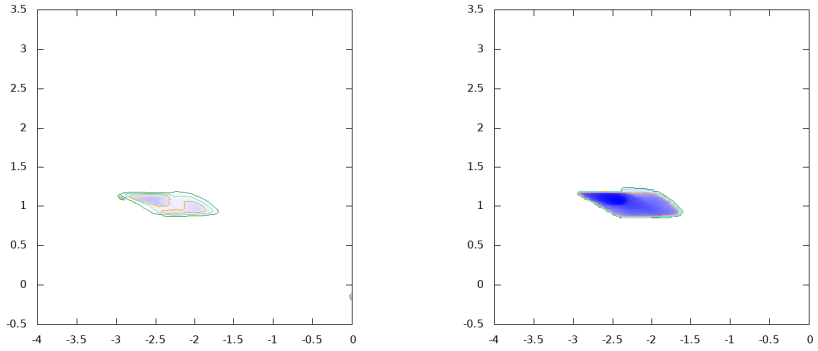
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 59: $\log_{10}\mathrm{BR}(A \to H^{\pm}W^{\mp})$ vs. $\log_{10}\mathrm{BR}(A \to \tau^{+}\tau^{-})$



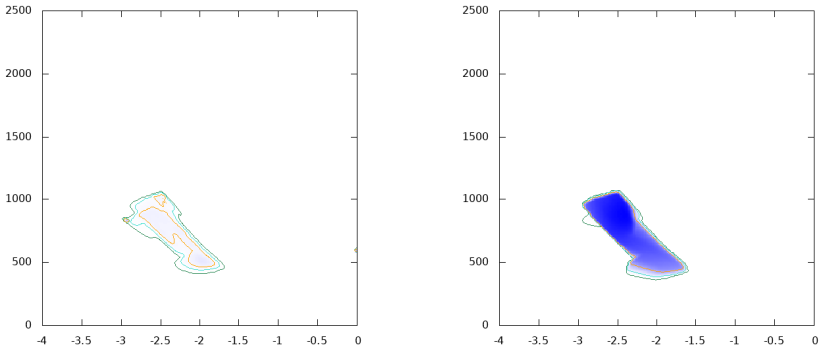
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 60: $\log_{10}\mathrm{BR}(A \to SS)$ vs. $\log_{10}\mathrm{BR}(A \to \tau^{+}\tau^{-})$



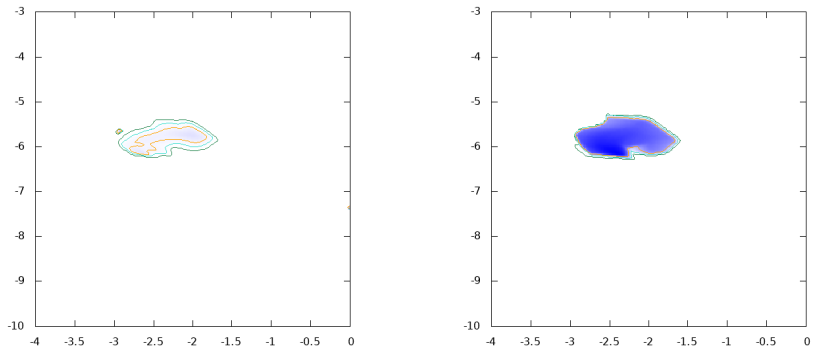
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 61: $\log_{10}\tan\beta$ vs. $\log_{10}\mathrm{BR}(A \to \bar{t}t)$



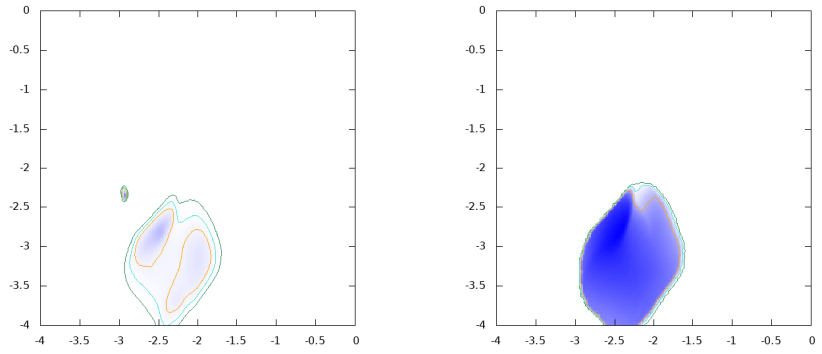
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 62: m_A GeV vs. $\log_{10}\mathrm{BR}(A \to \bar{t}t)$



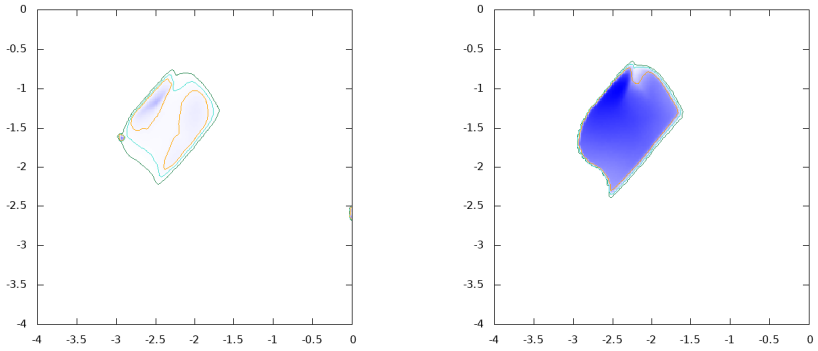
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 63: $\log_{10}|\delta a_\tau|$ vs. $\log_{10}\mathrm{BR}(A \to \bar{t}t)$



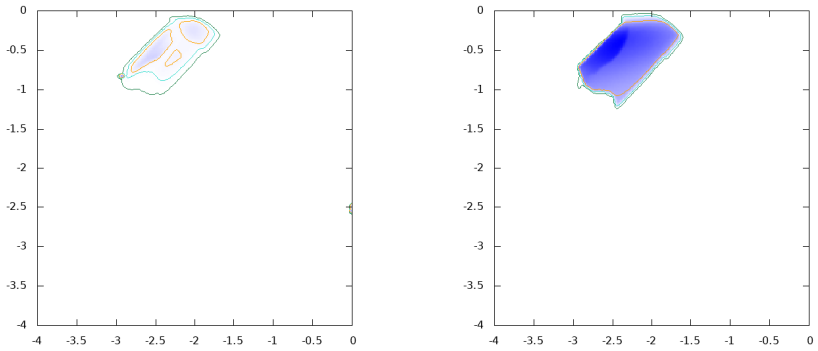
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 64: $\log_{10}\mathrm{BR}(A \to e^+e^-)$ vs. $\log_{10}\mathrm{BR}(A \to \bar{t}t)$



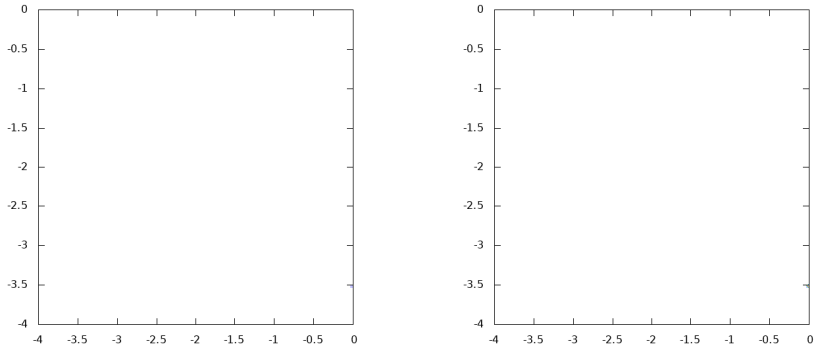
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 65: $\log_{10}\mathrm{BR}(A \to \mu^+\mu^-)$ vs. $\log_{10}\mathrm{BR}(A \to \bar{t}t)$



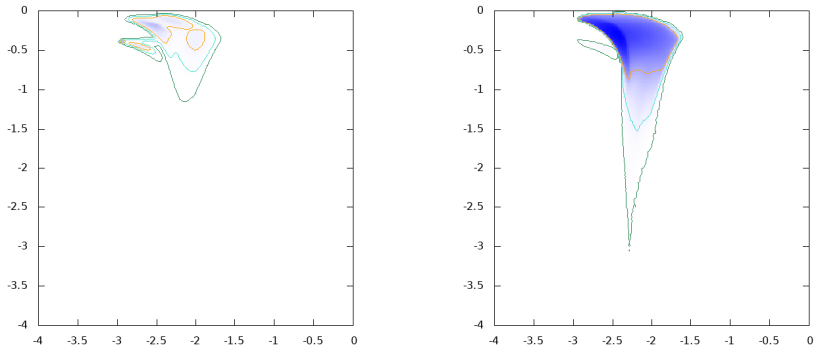
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 66: $\log_{10}\mathrm{BR}(A \to \tau^+\tau^-)$ vs. $\log_{10}\mathrm{BR}(A \to \bar{t}t)$



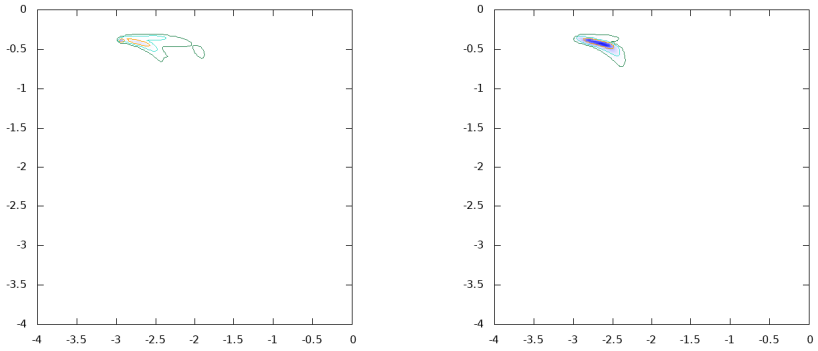
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 67: $\log_{10}\mathrm{BR}(A \to \bar{b}b)$ vs. $\log_{10}\mathrm{BR}(A \to \bar{t}t)$



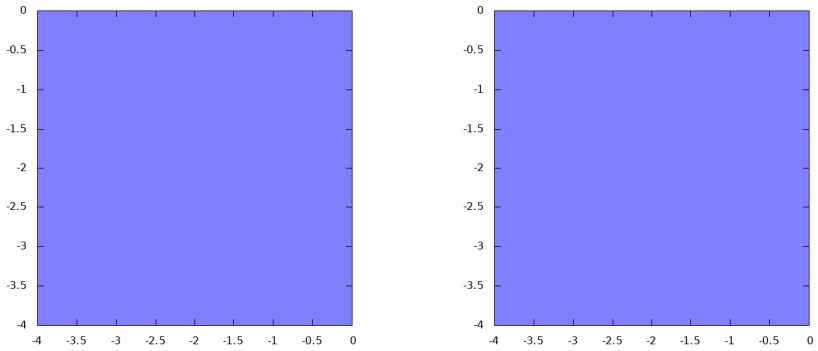
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 68: $\log_{10}\mathrm{BR}(A \to HZ)$ vs. $\log_{10}\mathrm{BR}(A \to \bar{t}t)$



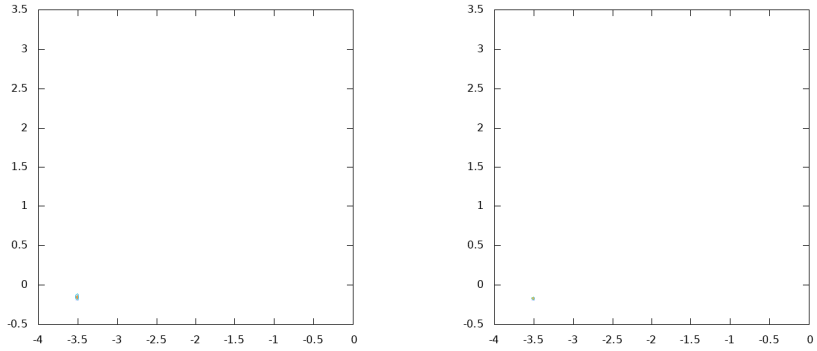
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 69: $\log_{10}\mathrm{BR}(A \to H^{\pm}W^{\mp})$ vs. $\log_{10}\mathrm{BR}(A \to \bar{t}t)$



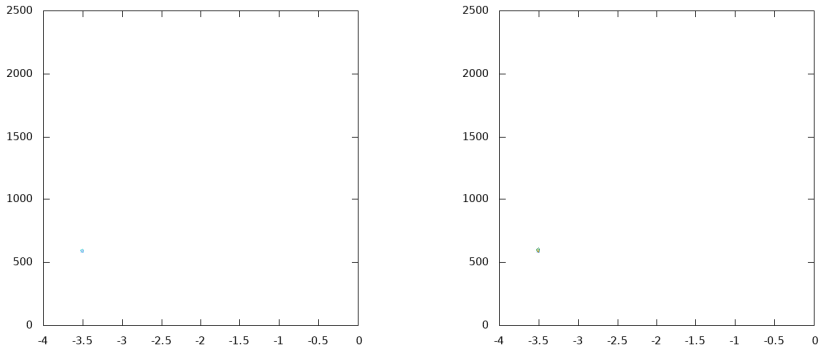
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 70: $\log_{10}\mathrm{BR}(A \to SS)$ vs. $\log_{10}\mathrm{BR}(A \to \bar{t}t)$



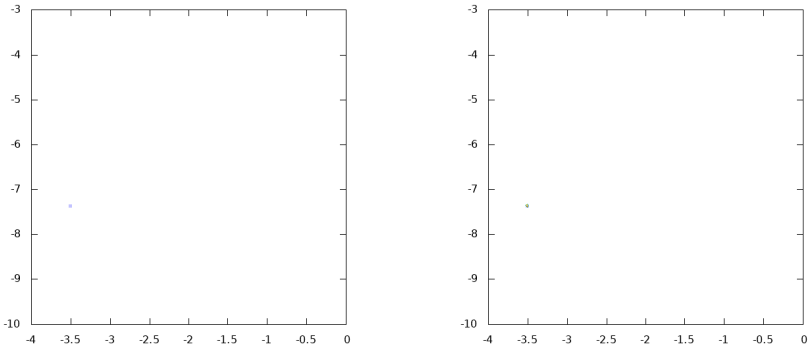
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 71: $\log_{10}\tan\beta$ vs. $\log_{10}\mathrm{BR}(A \to \bar{b}b)$



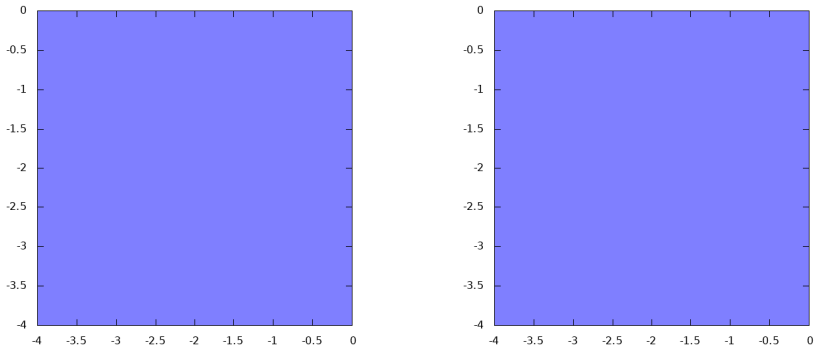
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 72: m_A GeV vs. $\log_{10}\mathrm{BR}(A \to \bar{b}b)$



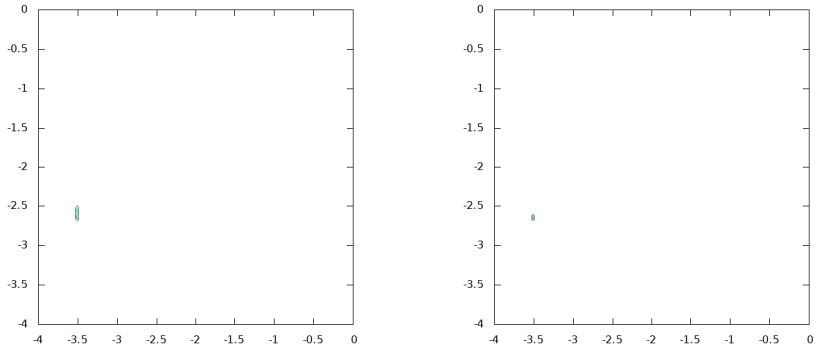
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 73: $\log_{10}|\delta a_\tau|$ vs. $\log_{10}\mathrm{BR}(A \to \bar{b}b)$



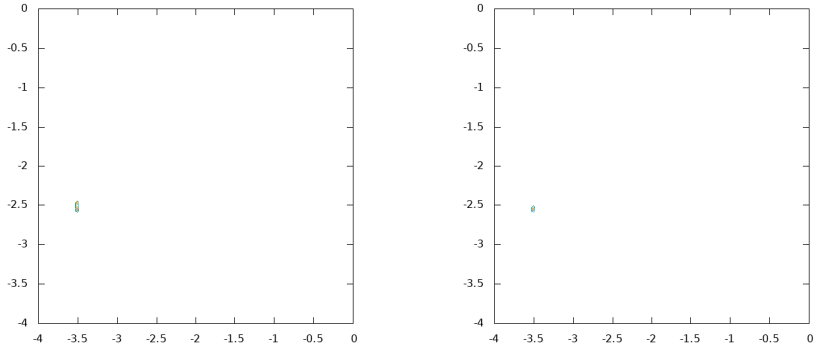
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 74: $\log_{10}\mathrm{BR}(A \to e^+e^-)$ vs. $\log_{10}\mathrm{BR}(A \to \bar{b}b)$



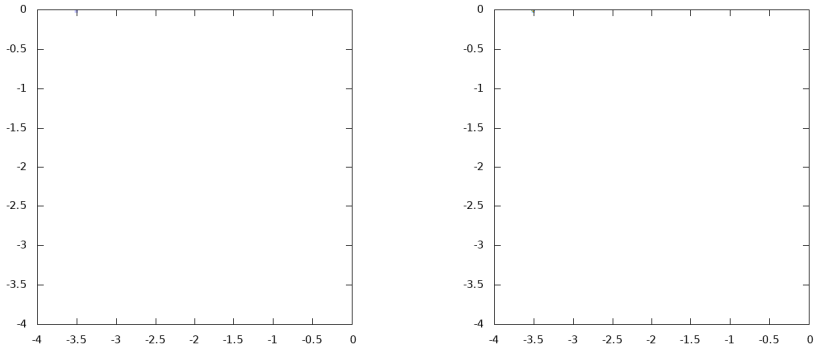
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 75: $\log_{10}\mathrm{BR}(A \to \mu^+\mu^-)$ vs. $\log_{10}\mathrm{BR}(A \to \bar{b}b)$



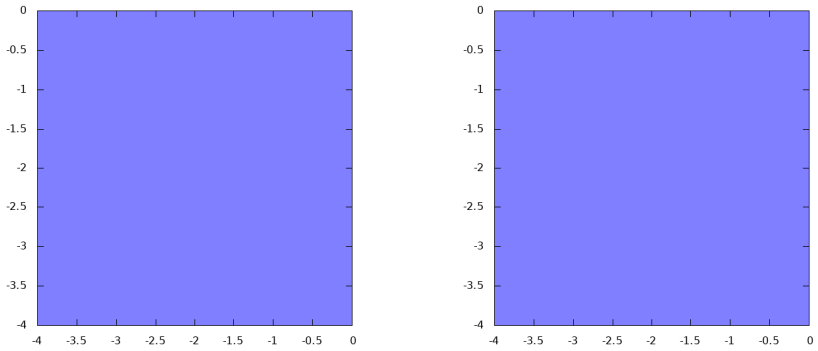
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 76: $\log_{10}\mathrm{BR}(A \to \tau^+\tau^-)$ vs. $\log_{10}\mathrm{BR}(A \to \bar{b}b)$



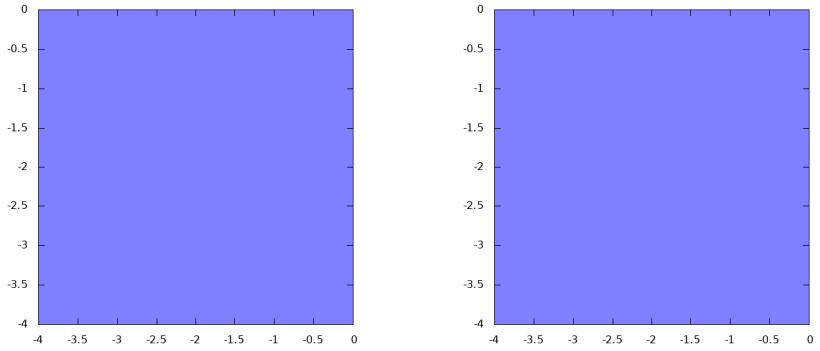
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 77: $\log_{10}\mathrm{BR}(A \to \bar{t}t)$ vs. $\log_{10}\mathrm{BR}(A \to \bar{b}b)$



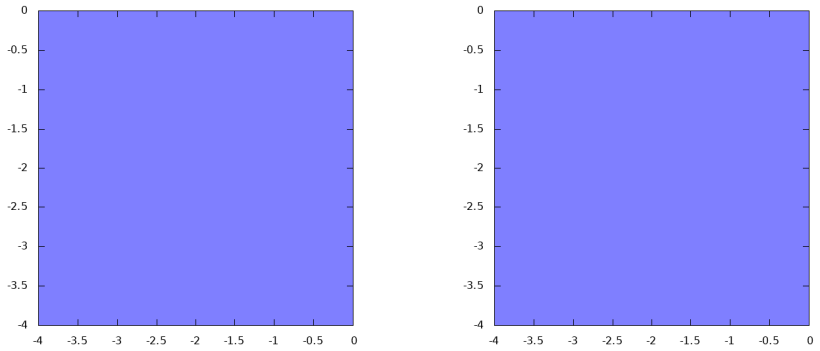
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 78: $\log_{10}\mathrm{BR}(A \to HZ)$ vs. $\log_{10}\mathrm{BR}(A \to \bar{b}b)$



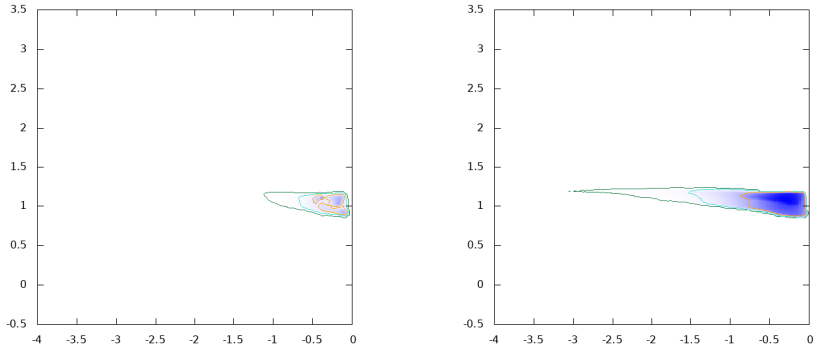
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 79: $\log_{10}\mathrm{BR}(A \to H^{\pm}W^{\mp})$ vs. $\log_{10}\mathrm{BR}(A \to \bar{b}b)$



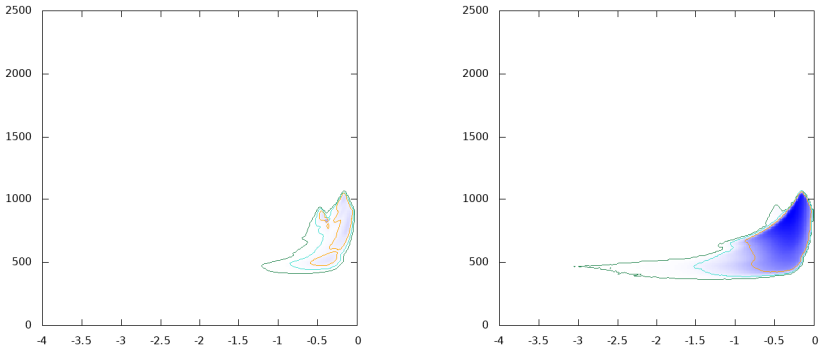
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 80: $\log_{10}\mathrm{BR}(A \to SS)$ vs. $\log_{10}\mathrm{BR}(A \to \bar{b}b)$



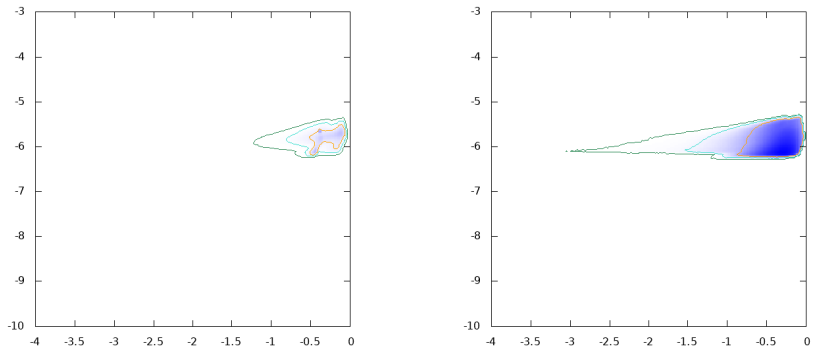
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 81: $\log_{10}\tan\beta$ vs. $\log_{10}\mathrm{BR}(A \to HZ)$



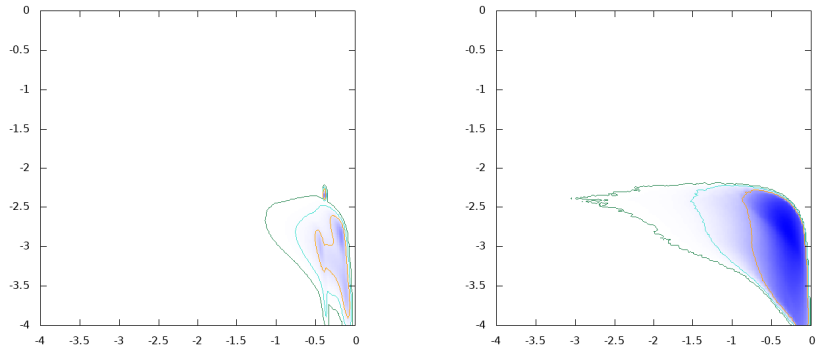
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 82: m_A GeV vs. $\log_{10}\mathrm{BR}(A \to HZ)$



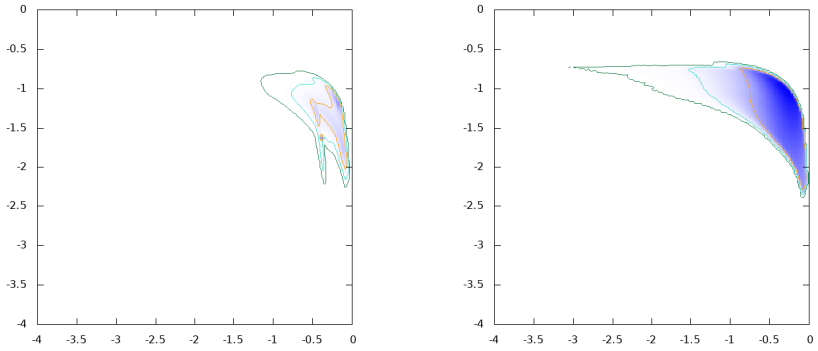
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 83: $\log_{10}|\delta a_\tau|$ vs. $\log_{10}\mathrm{BR}(A \to HZ)$



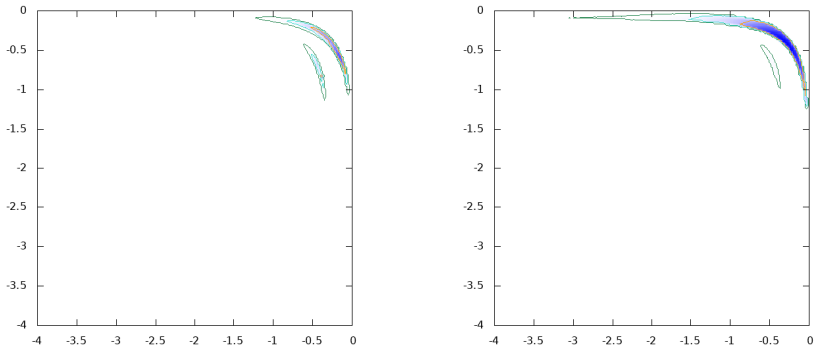
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 84: $\log_{10}\mathrm{BR}(A \to e^+e^-)$ vs. $\log_{10}\mathrm{BR}(A \to HZ)$



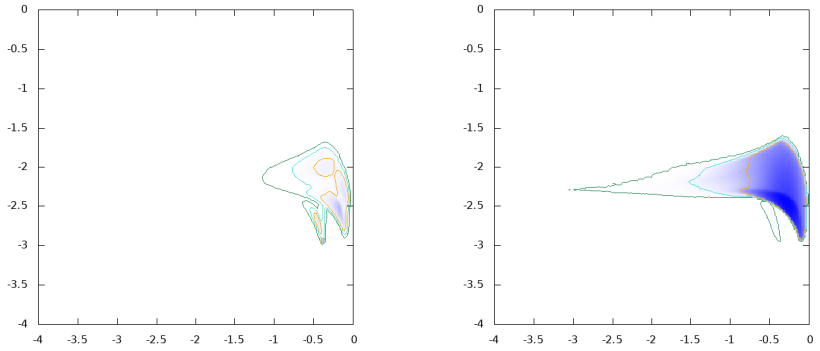
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 85: $\log_{10}\mathrm{BR}(A \to \mu^+\mu^-)$ vs. $\log_{10}\mathrm{BR}(A \to HZ)$



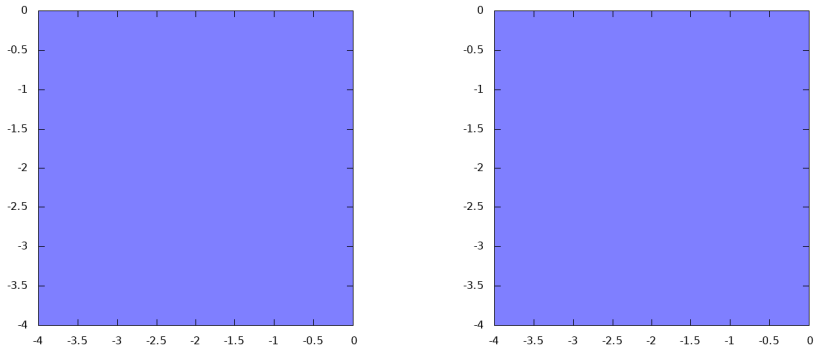
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 86: $\log_{10}\mathrm{BR}(A \to \tau^+\tau^-)$ vs. $\log_{10}\mathrm{BR}(A \to HZ)$



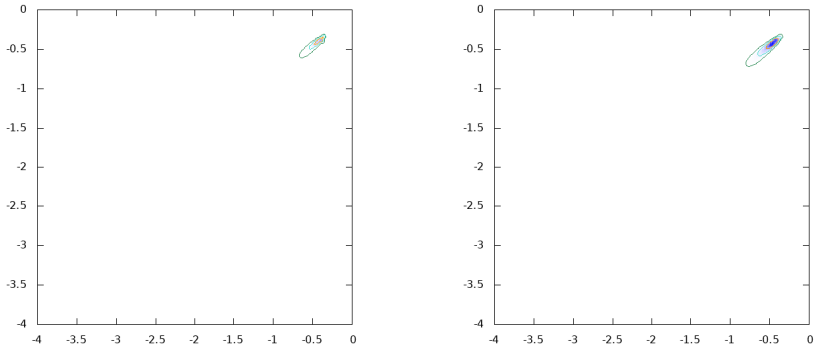
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 87: $\log_{10}\mathrm{BR}(A \to \bar{t}t)$ vs. $\log_{10}\mathrm{BR}(A \to HZ)$



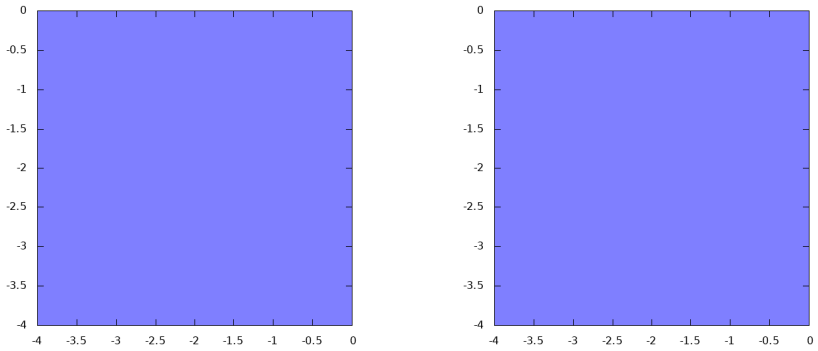
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 88: $\log_{10}\mathrm{BR}(A \to \bar{b}b)$ vs. $\log_{10}\mathrm{BR}(A \to HZ)$



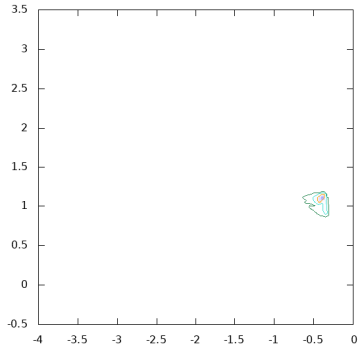
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 89: $\log_{10}\mathrm{BR}(A \to H^{\pm}W^{\mp})$ vs. $\log_{10}\mathrm{BR}(A \to HZ)$

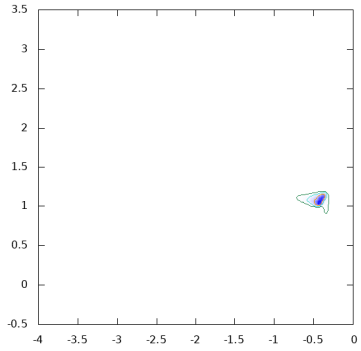


(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 90: $\log_{10}\mathrm{BR}(A \to SS)$ vs. $\log_{10}\mathrm{BR}(A \to HZ)$

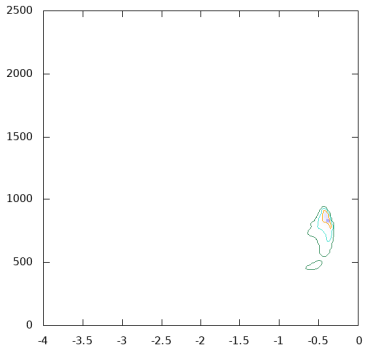


(a) PDF

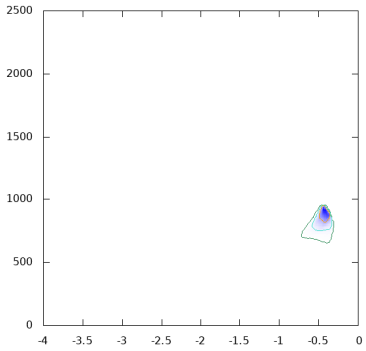


(b) $-2\ln(\mathcal{L})$

Figure 91: $\log_{10}\tan\beta$ vs. $\log_{10}\mathrm{BR}(A \to H^{\pm}W^{\mp})$

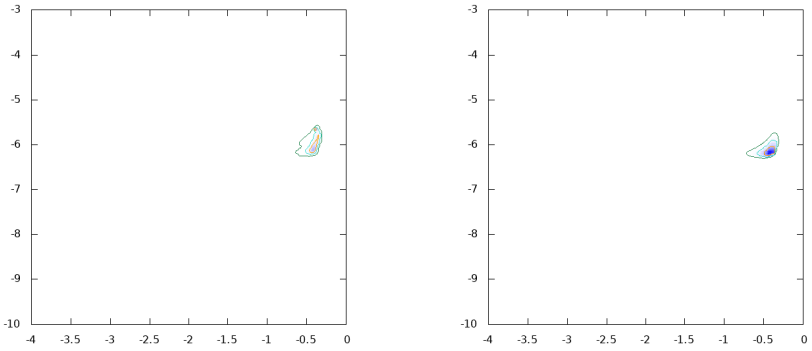


(a) PDF



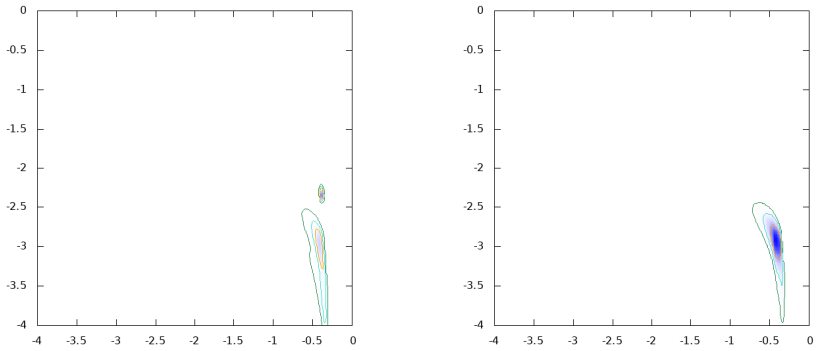
(b) $-2\ln(\mathcal{L})$

Figure 92: m_A GeV vs. $\log_{10}\mathrm{BR}(A \to H^{\pm}W^{\mp})$



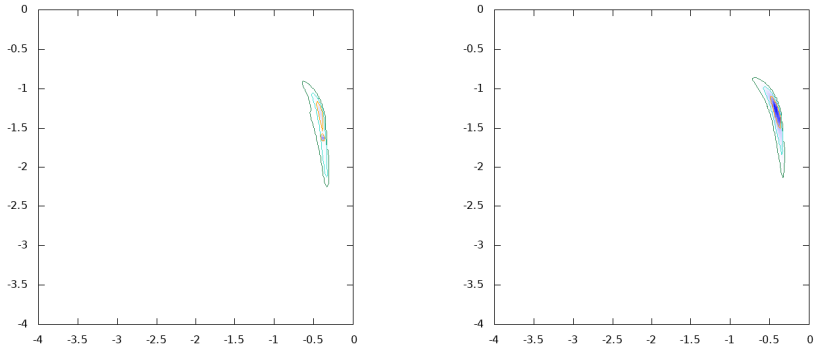
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 93: $\log_{10}|\delta a_\tau|$ vs. $\log_{10}\mathrm{BR}(A \to H^\pm W^\mp)$



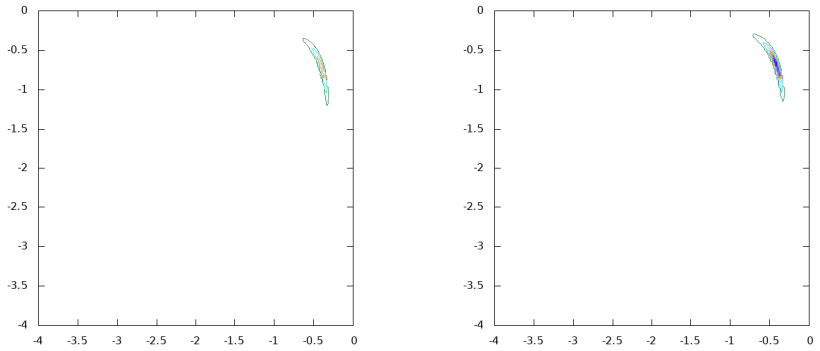
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 94: $\log_{10}\mathrm{BR}(A \to e^+e^-)$ vs. $\log_{10}\mathrm{BR}(A \to H^\pm W^\mp)$



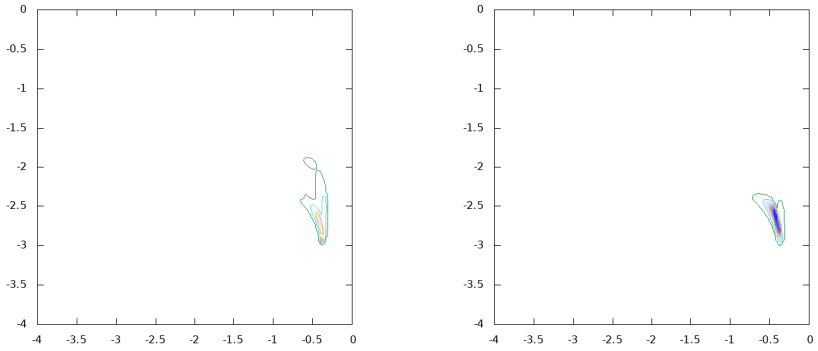
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 95: $\log_{10}\mathrm{BR}(A \to \mu^+\mu^-)$ vs. $\log_{10}\mathrm{BR}(A \to H^\pm W^\mp)$



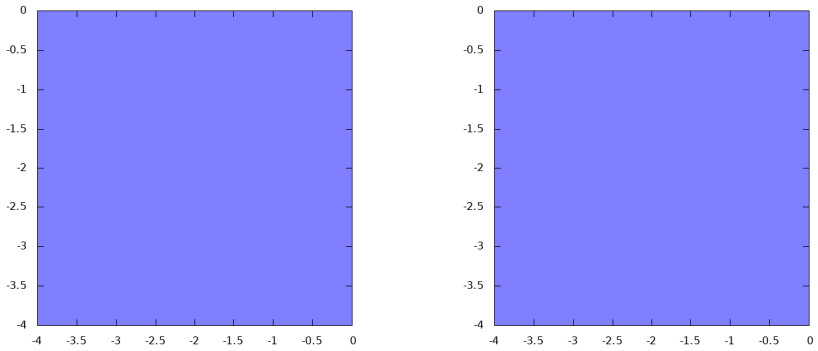
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 96: $\log_{10}\mathrm{BR}(A \to \tau^+\tau^-)$ vs. $\log_{10}\mathrm{BR}(A \to H^\pm W^\mp)$



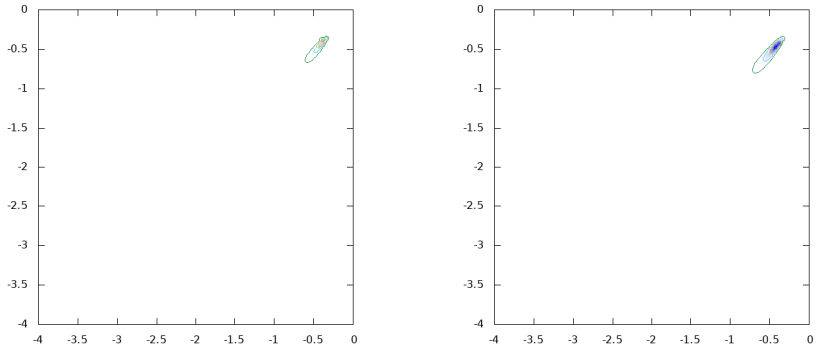
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 97: $\log_{10}\mathrm{BR}(A \to \bar{t}t)$ vs. $\log_{10}\mathrm{BR}(A \to H^{\pm}W^{\mp})$



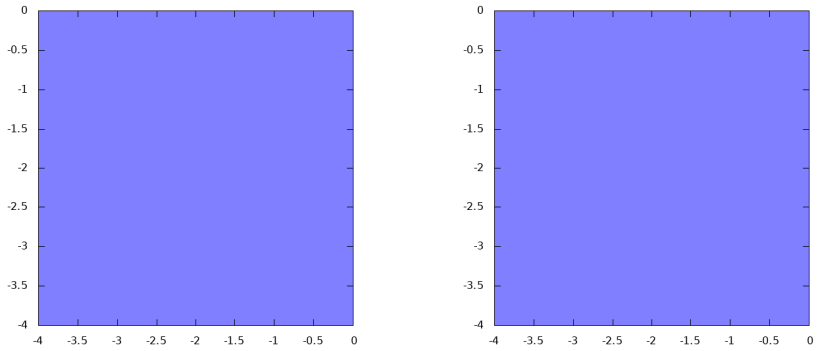
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 98: $\log_{10}\mathrm{BR}(A \to \bar{b}b)$ vs. $\log_{10}\mathrm{BR}(A \to H^{\pm}W^{\mp})$



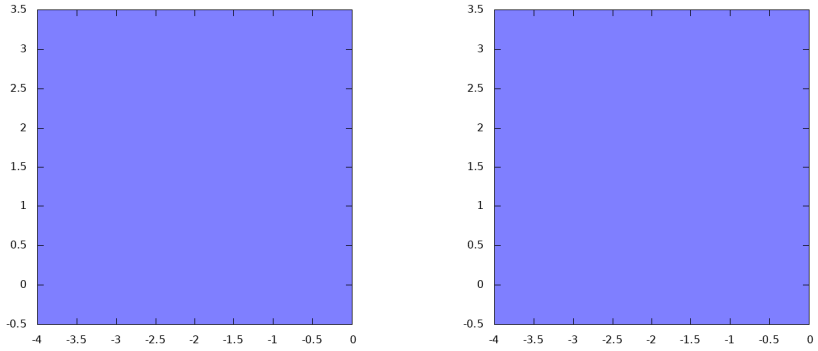
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 99: $\log_{10}\mathrm{BR}(A \to HZ)$ vs. $\log_{10}\mathrm{BR}(A \to H^{\pm}W^{\mp})$



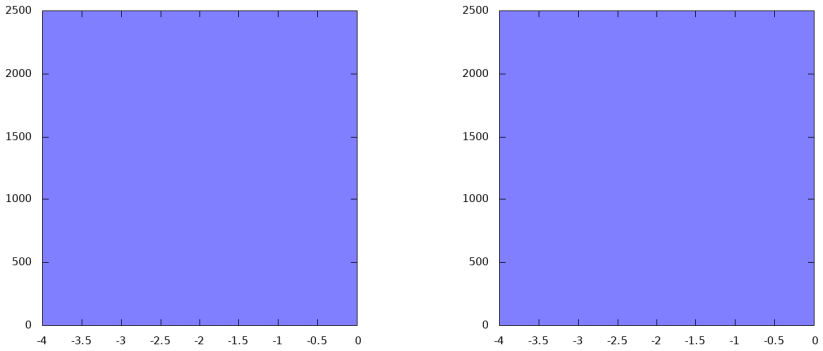
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 100: $\log_{10}\mathrm{BR}(A \to SS)$ vs. $\log_{10}\mathrm{BR}(A \to H^{\pm}W^{\mp})$



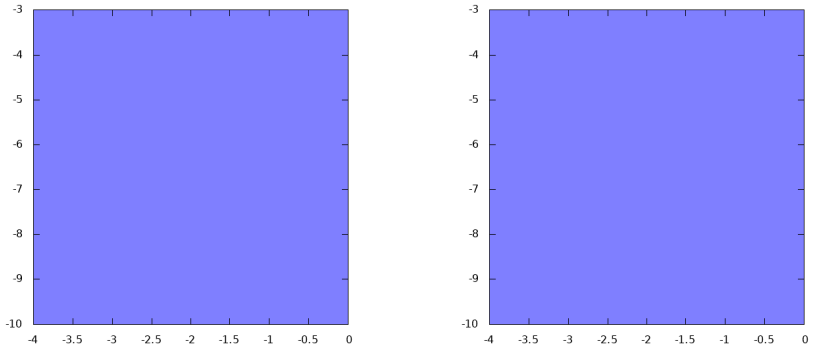
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 101: $\log_{10}\tan\beta$ vs. $\log_{10}\mathrm{BR}(A \to SS)$



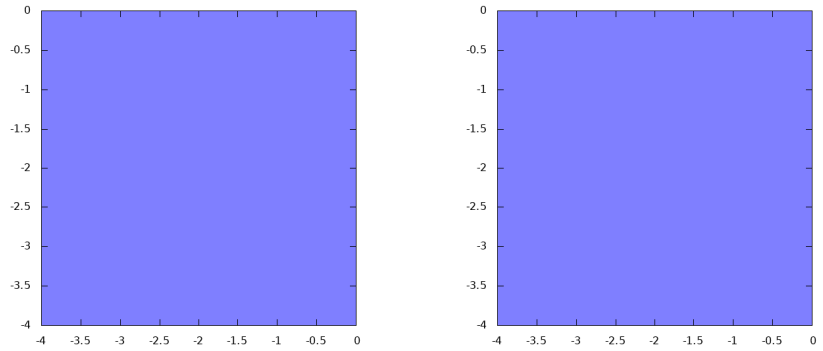
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 102: m_A GeV vs. $\log_{10}\mathrm{BR}(A \to SS)$



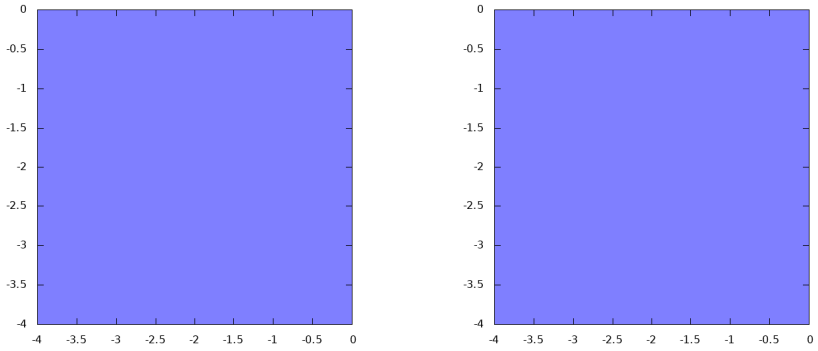
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 103: $\log_{10}|\delta a_\tau|$ vs. $\log_{10}\mathrm{BR}(A \to SS)$



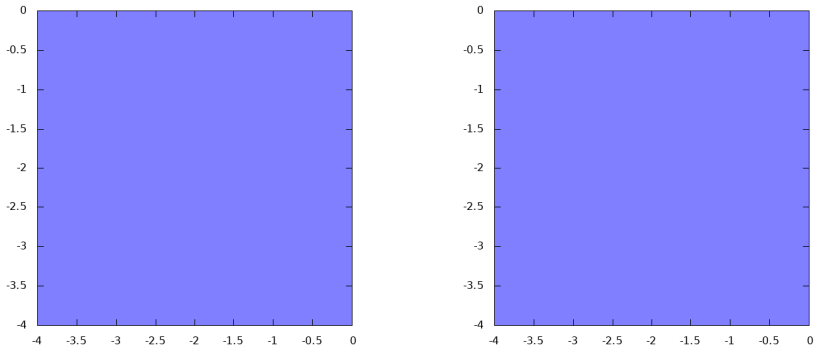
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 104: $\log_{10}\mathrm{BR}(A \to e^+e^-)$ vs. $\log_{10}\mathrm{BR}(A \to SS)$



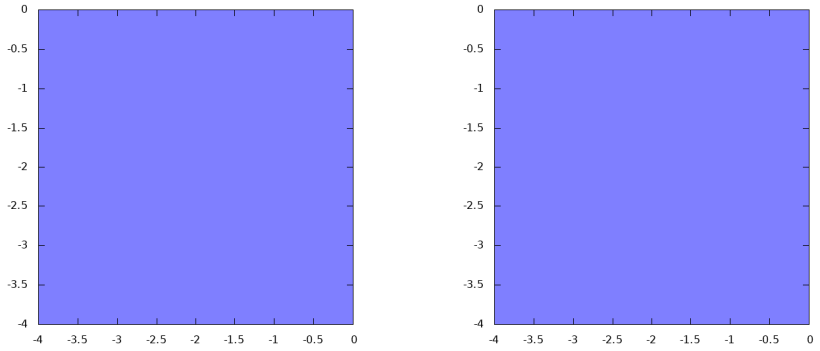
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 105: $\log_{10}\mathrm{BR}(A \to \mu^+\mu^-)$ vs. $\log_{10}\mathrm{BR}(A \to SS)$



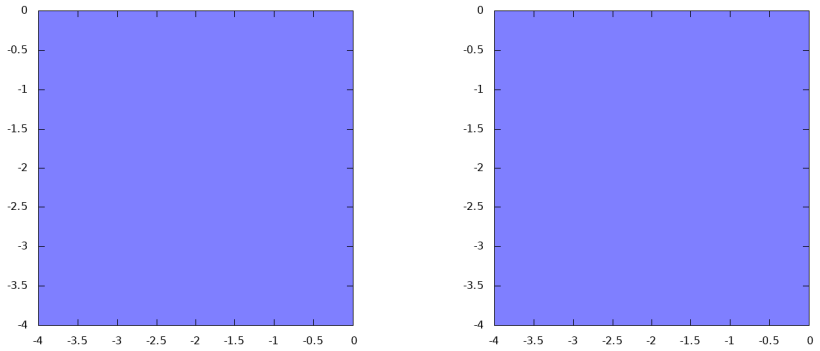
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 106: $\log_{10}\mathrm{BR}(A \to \tau^+\tau^-)$ vs. $\log_{10}\mathrm{BR}(A \to SS)$



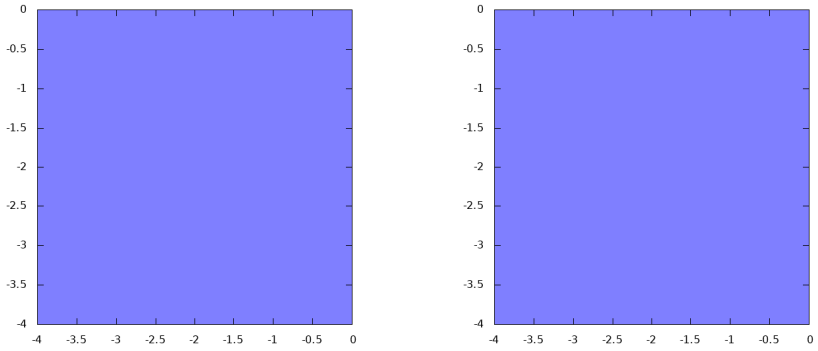
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 107: $\log_{10}\mathrm{BR}(A \to \bar{t}t)$ vs. $\log_{10}\mathrm{BR}(A \to SS)$



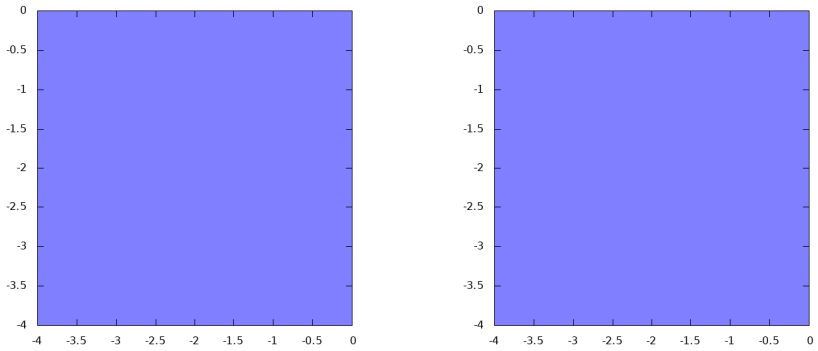
(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 108: $\log_{10}\mathrm{BR}(A \to \bar{b}b)$ vs. $\log_{10}\mathrm{BR}(A \to SS)$



(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 109: $\log_{10}\mathrm{BR}(A \to HZ)$ vs. $\log_{10}\mathrm{BR}(A \to SS)$



(a) PDF (b) $-2\ln(\mathcal{L})$

Figure 110: $\log_{10}\mathrm{BR}(A \to H^{\pm}W^{\mp})$ vs. $\log_{10}\mathrm{BR}(A \to SS)$