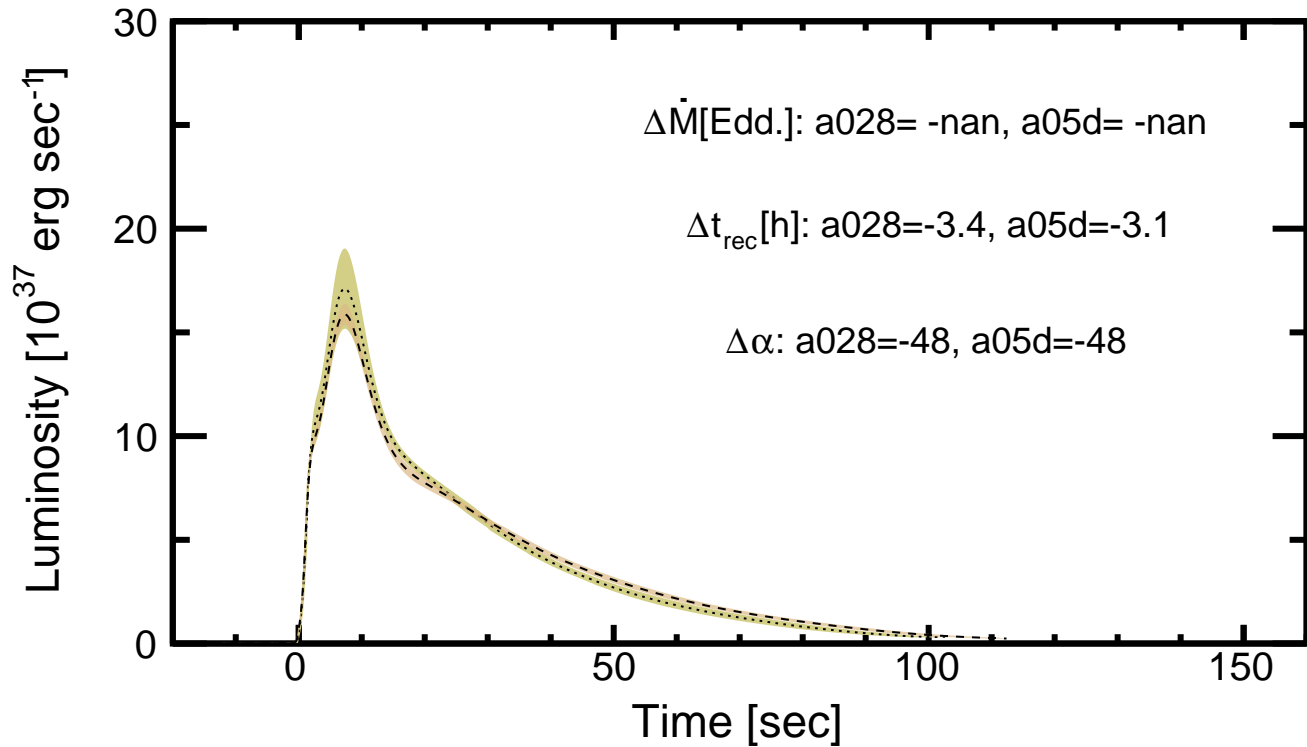
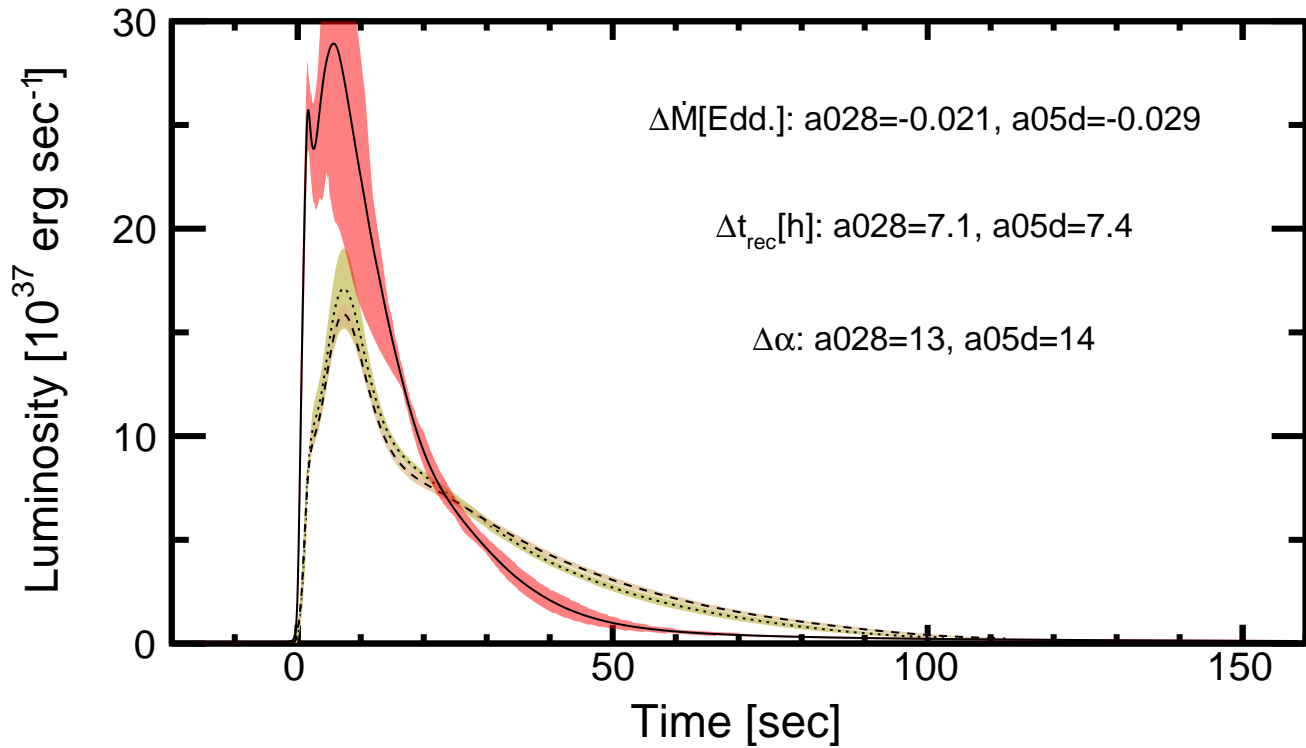


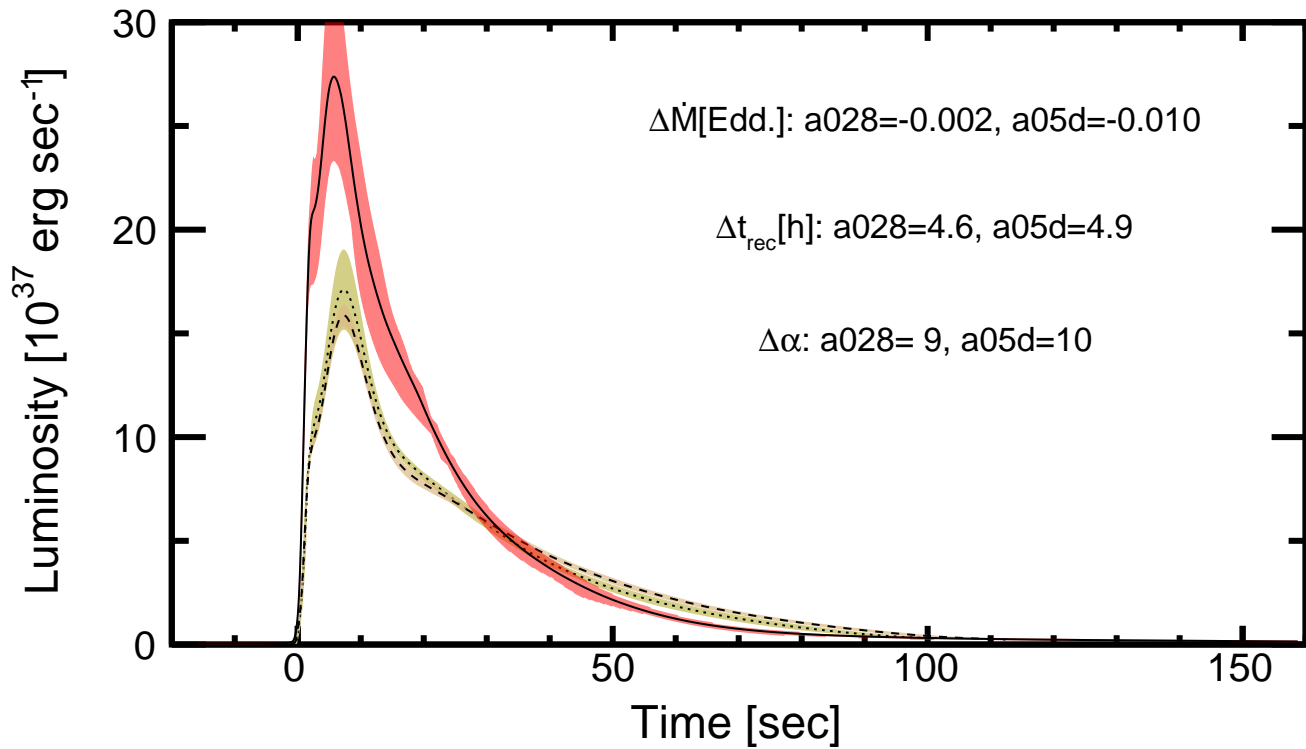
XRB variation #0: , -1 bursts, 1+z=1.260, d=5.7kpc



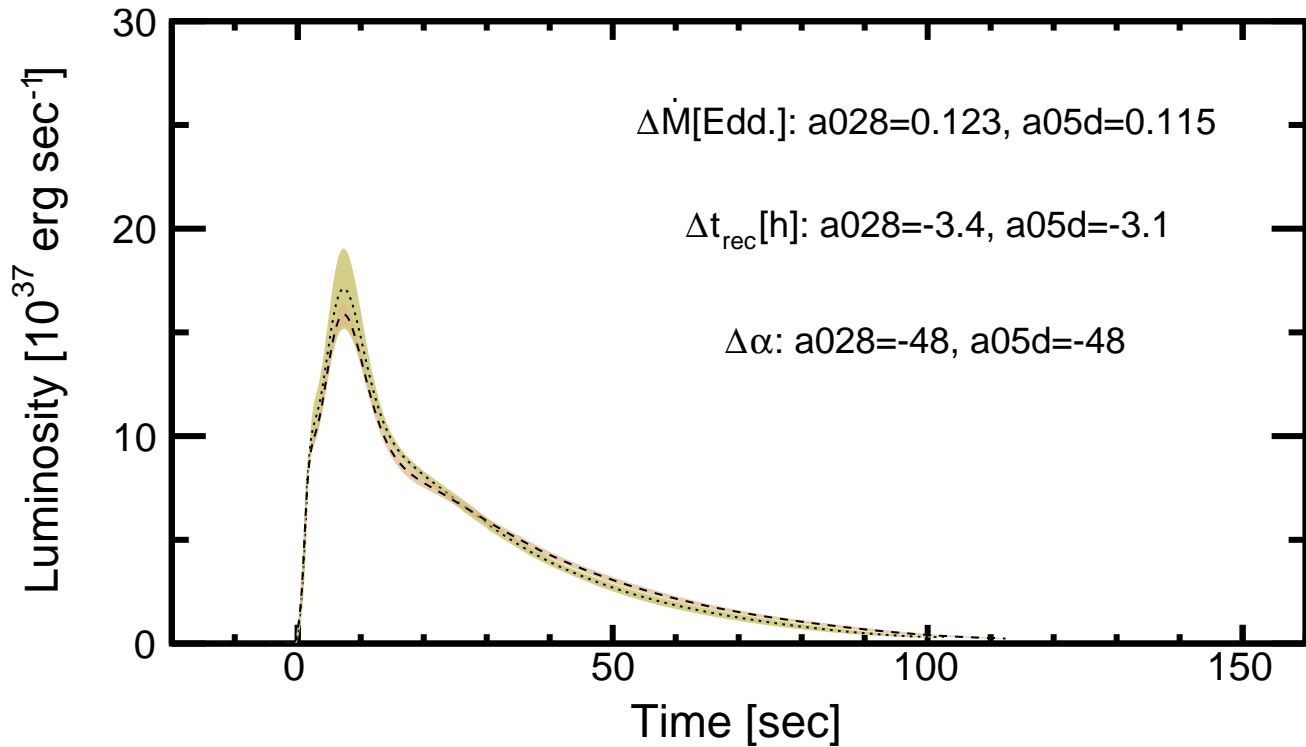
XRB variation #1: $0.1\text{MeV/u}, 0.0513M_{\text{Edd}}, 0.02Z_{\text{sol}}, 15\text{ bursts}, 1+z=1.260, d=5.7\text{kpc}$



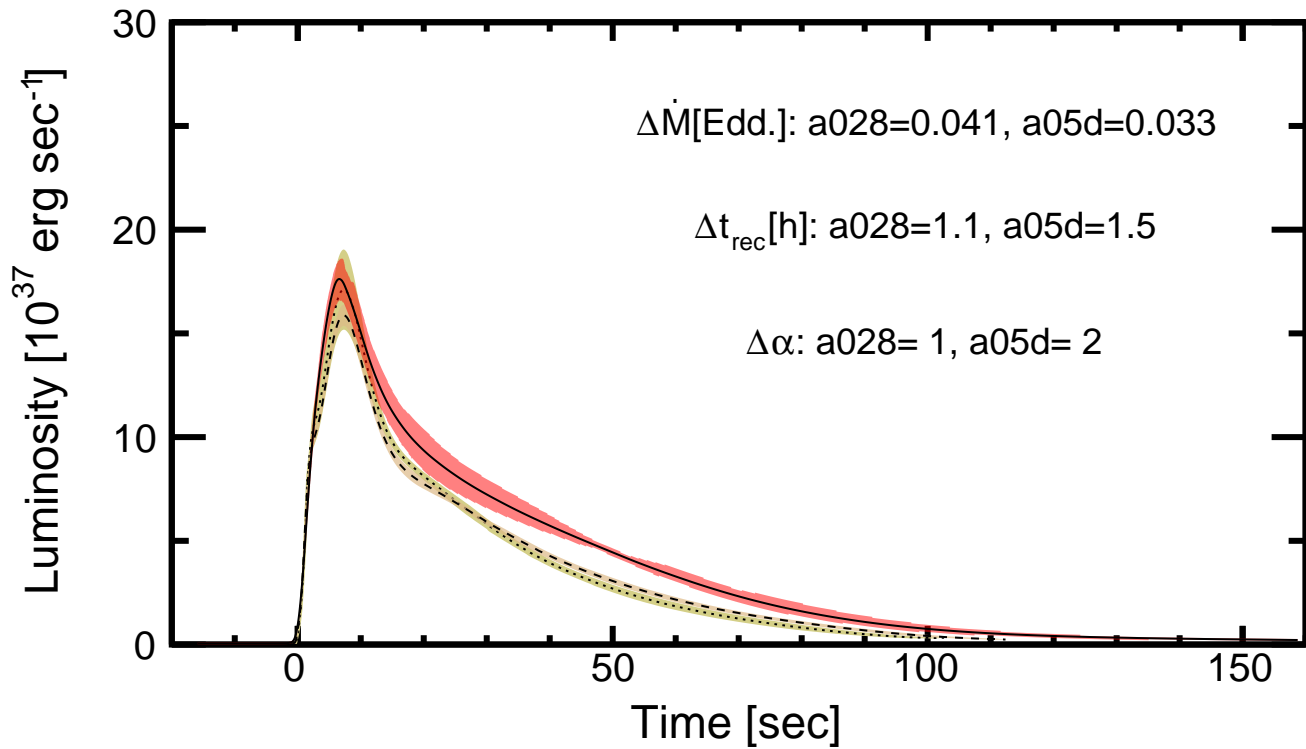
XRB variation #2: $0.1\text{MeV/u}, 0.0692M_{\text{Edd}}, 0.02Z_{\text{sol}}$, 14 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



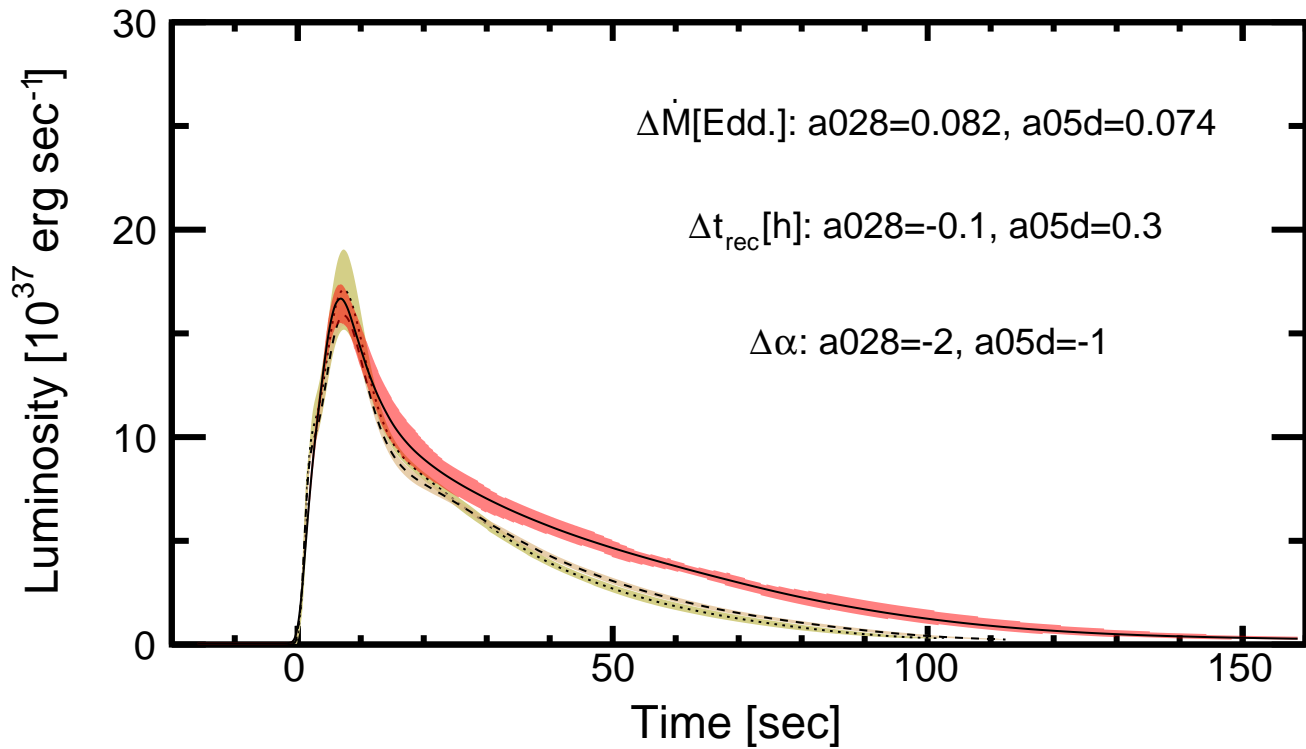
XRB variation #3: $0.1\text{MeV/u}, 0.0796M_{\text{Edd}}, 0.02Z_{\text{sol}}, 0$ bursts, $1+z=1.260$, $d=5.7\text{kpc}$



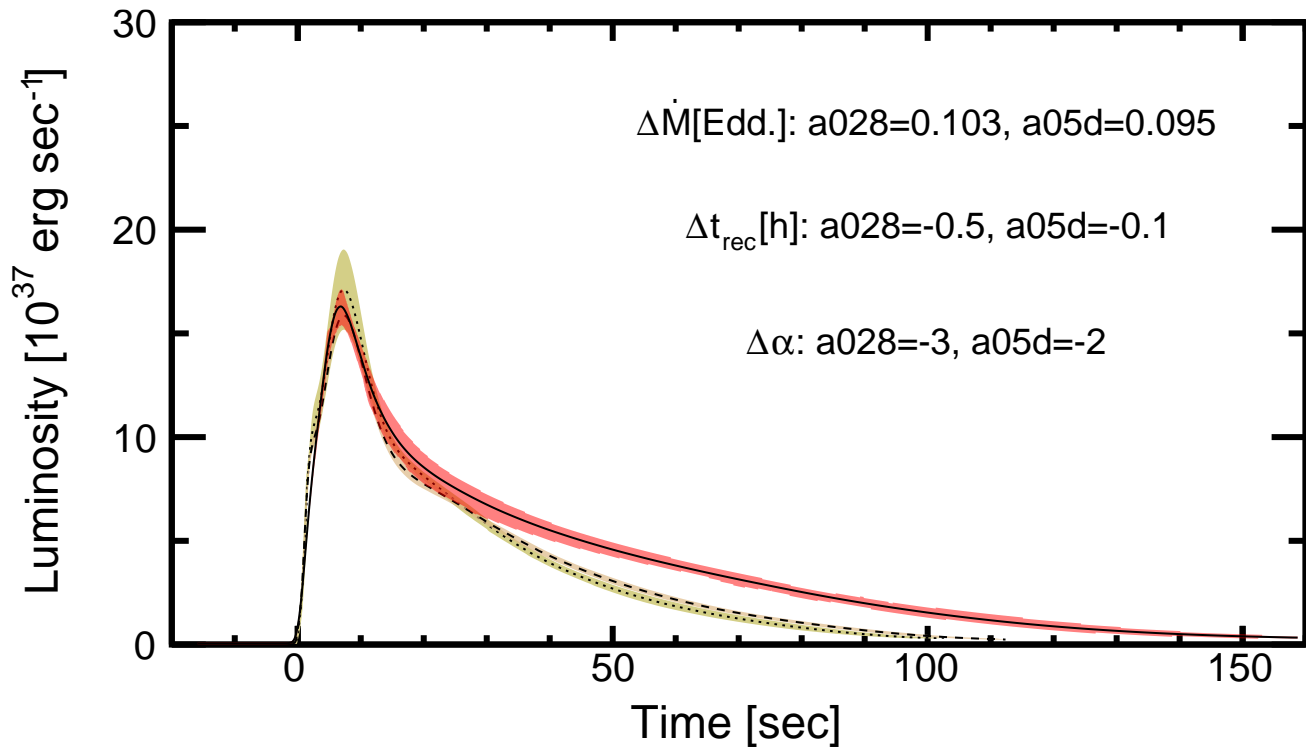
XRB variation #4: $0.1\text{MeV/u}, 0.1110M_{\text{Edd}}, 0.02Z_{\text{sol}}, 19\text{ bursts}, 1+z=1.260, d=5.7\text{kpc}$



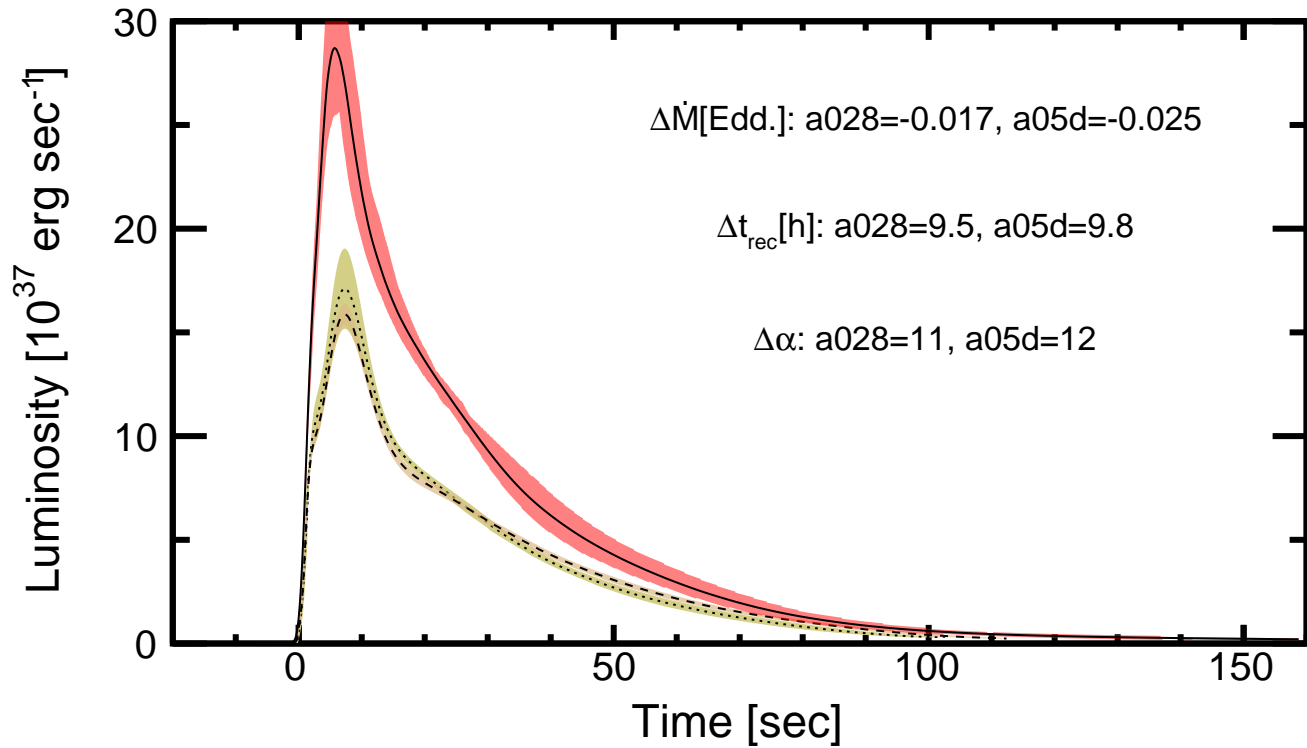
XRB variation #5: $0.1\text{MeV/u}, 0.1500M_{\text{Edd}}, 0.02Z_{\text{sol}}, 20\text{ bursts}, 1+z=1.260, d=5.7\text{kpc}$



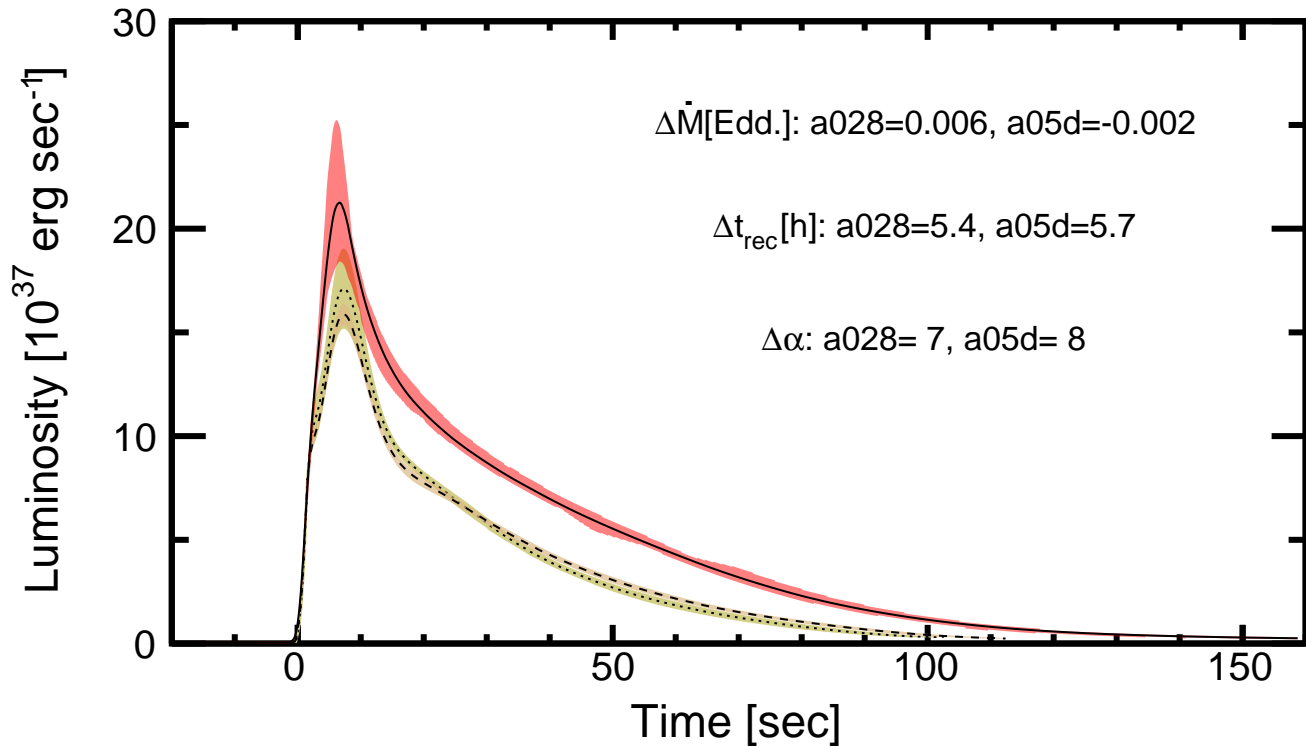
XRB variation #6: $0.1\text{MeV/u}, 0.1700M_{\text{Edd}}, 0.02Z_{\text{sol}}, 20\text{ bursts}, 1+z=1.260, d=5.7\text{kpc}$



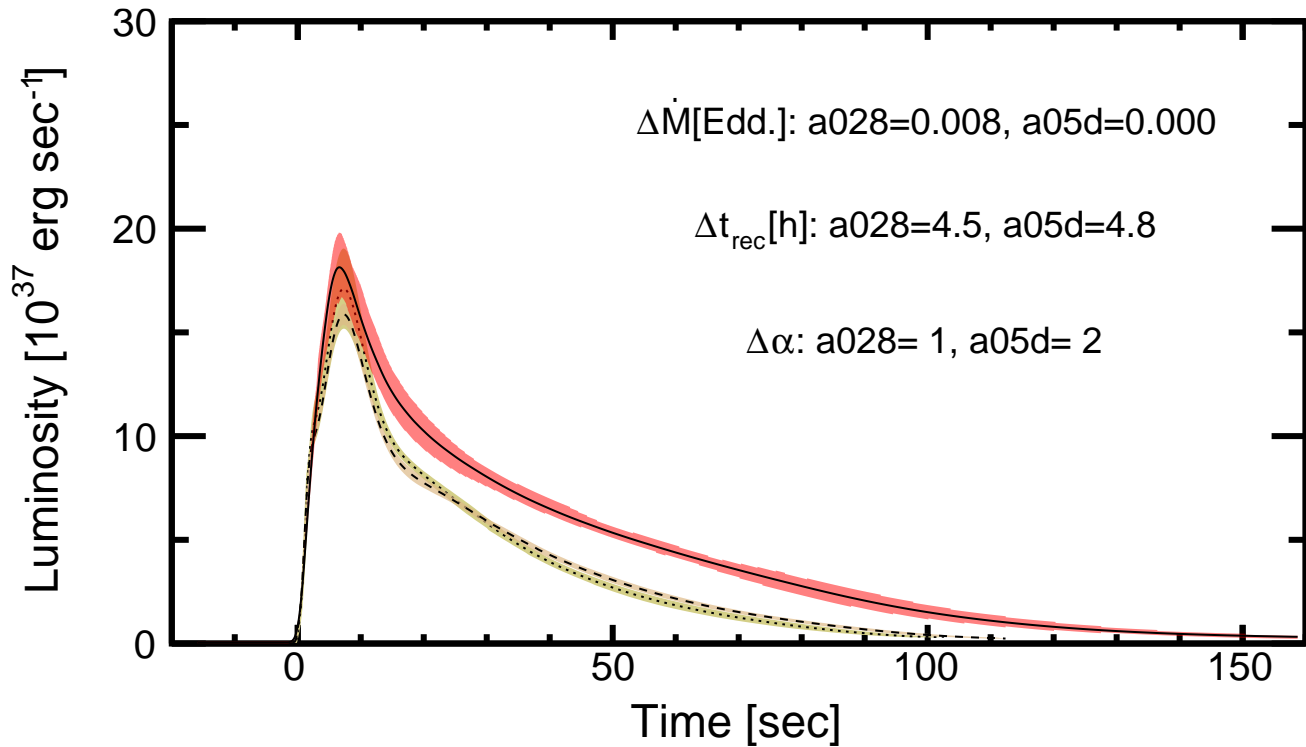
XRB variation #7: $0.1\text{MeV/u}, 0.0513M_{\text{Edd}}, 0.01Z_{\text{sol}}, 9\text{ bursts}, 1+z=1.260, d=5.7\text{kpc}$



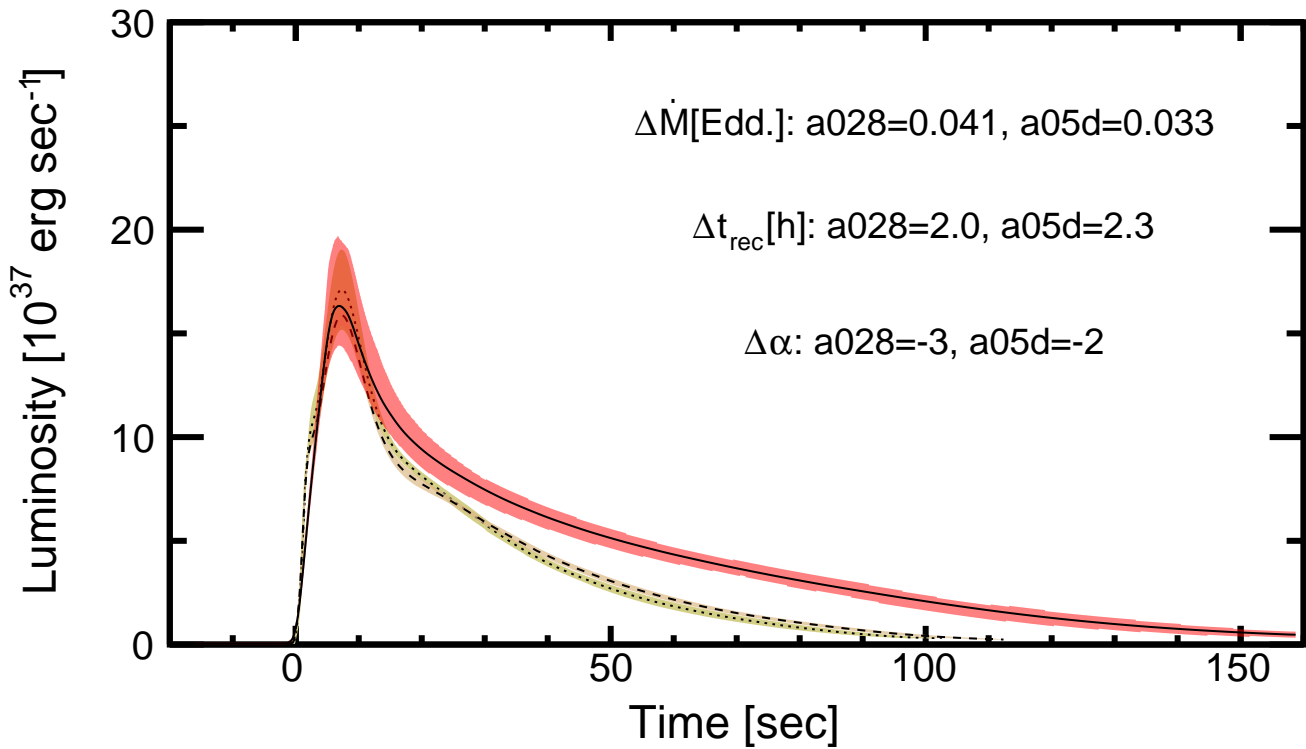
XRB variation #8: $0.1\text{MeV/u}, 0.0692M_{\text{Edd}}, 0.01Z_{\text{sol}}, 8\text{ bursts}, 1+z=1.260, d=5.7\text{kpc}$



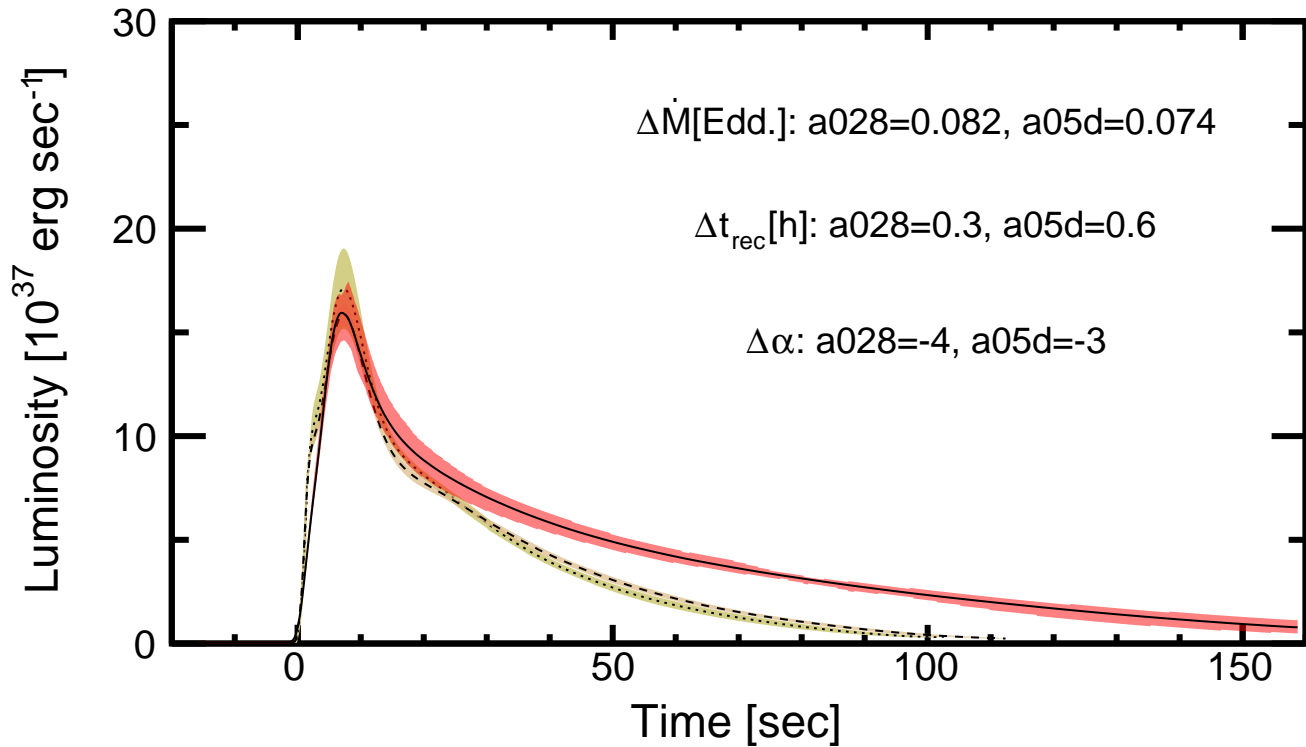
XRB variation #9: $0.1\text{MeV/u}, 0.0796M_{\text{Edd}}, 0.01Z_{\text{sol}}, 16\text{ bursts}, 1+z=1.260, d=5.7\text{kpc}$



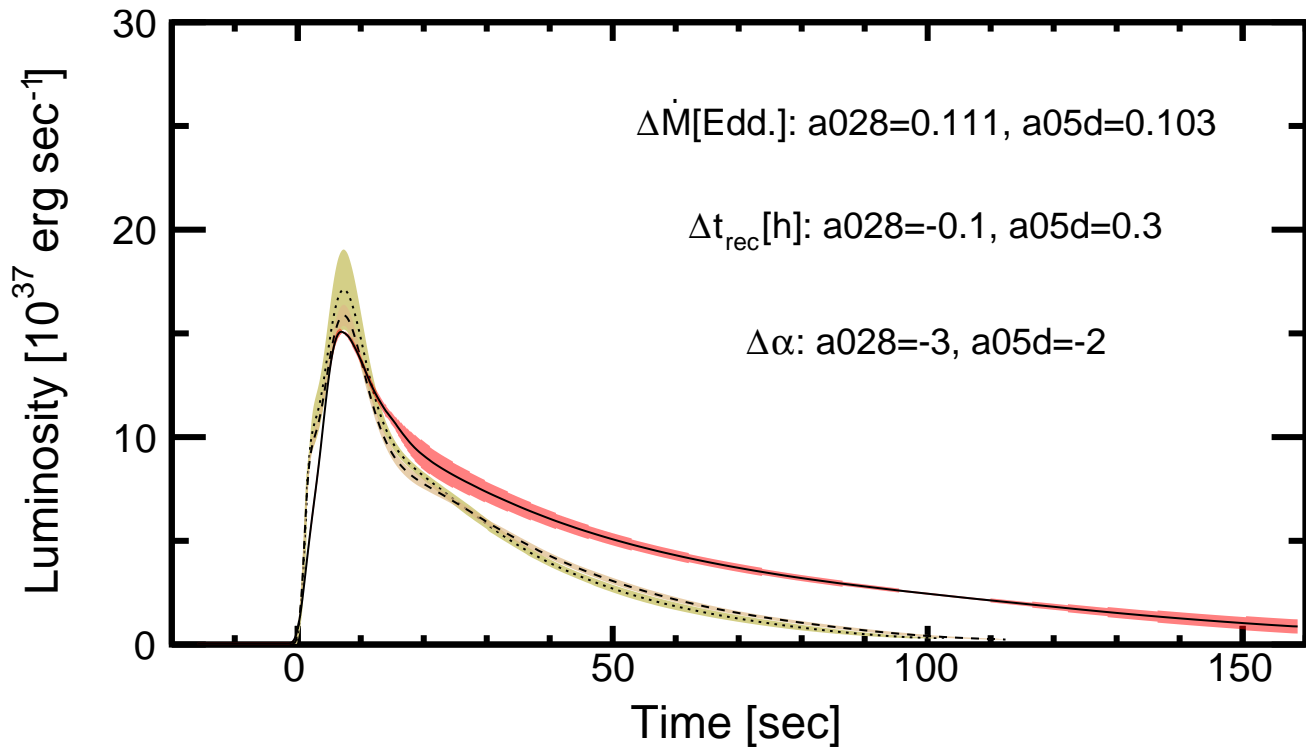
XRB variation #10: $0.1\text{MeV}/u, 0.1110M_{\text{Edd}}, 0.01Z_{\text{sol}}$, 18 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



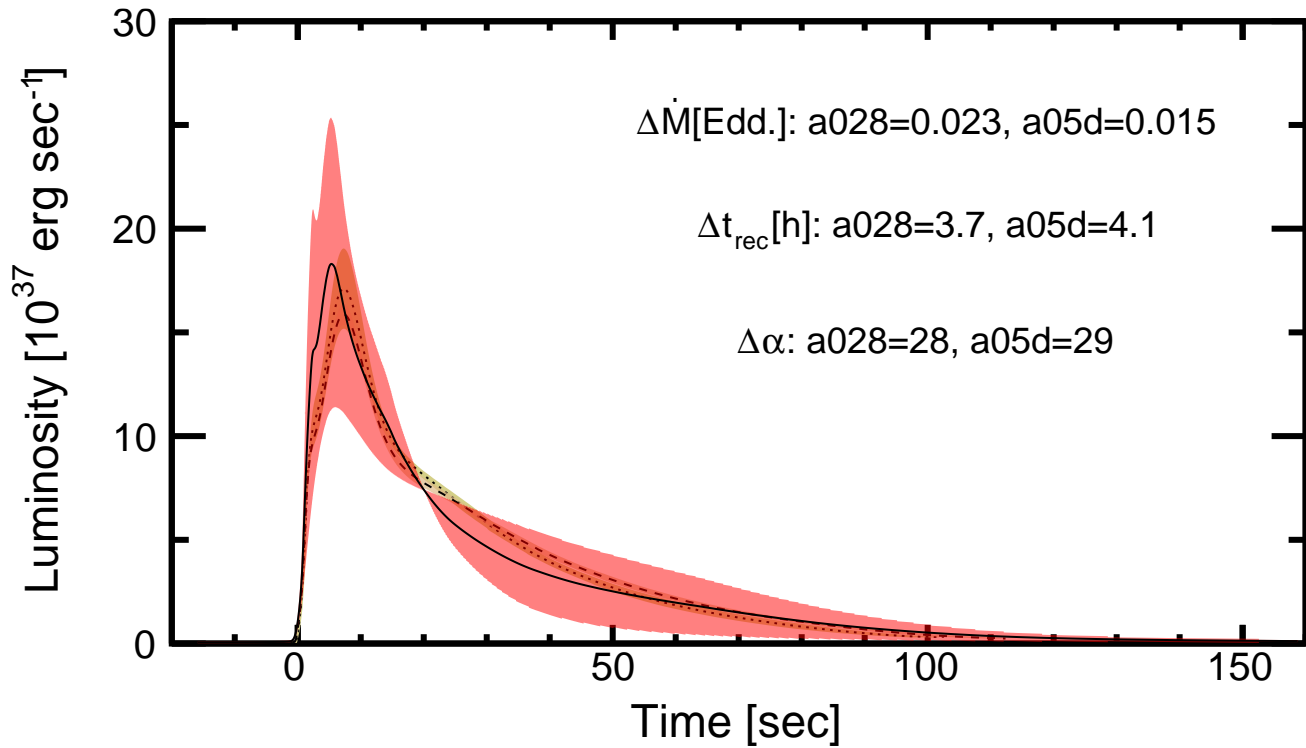
XRB variation #11: $0.1\text{MeV/u}, 0.1500M_{\text{Edd}}, 0.01Z_{\text{sol}}$, 19 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



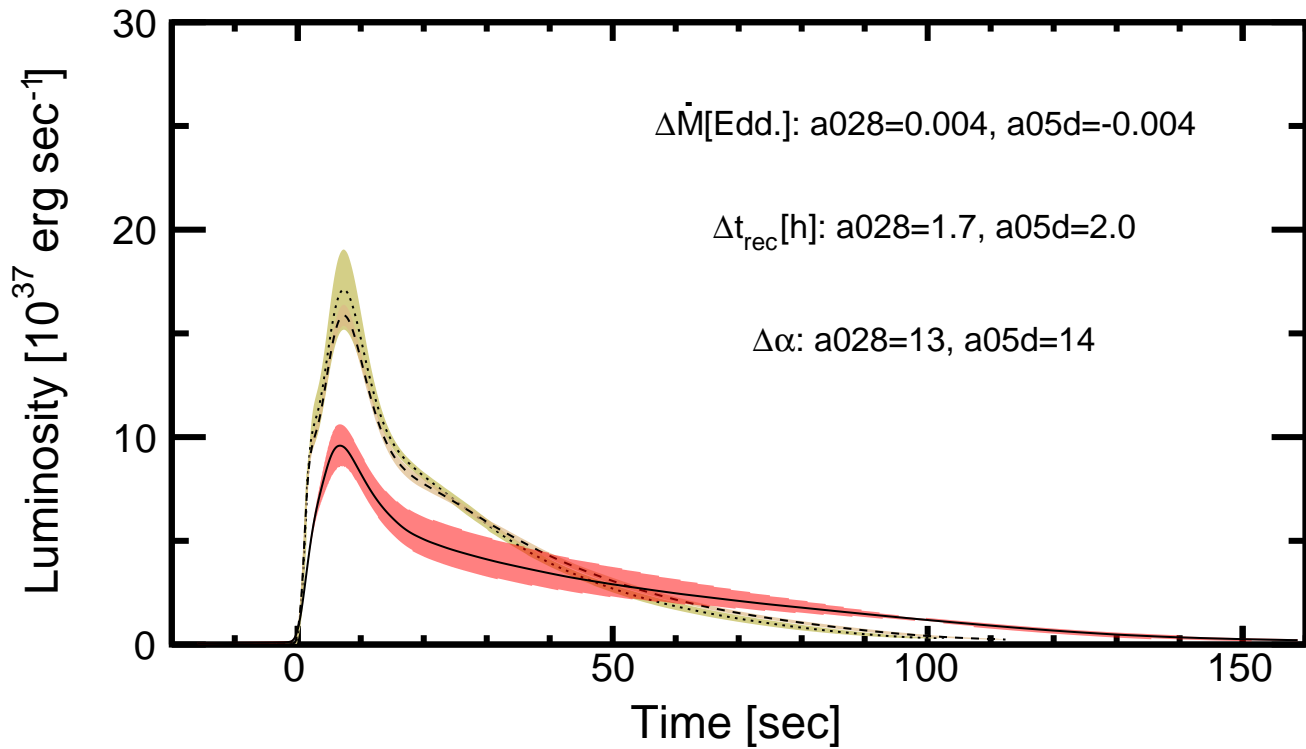
XRB variation #12: $0.1\text{MeV}/u, 0.1700M_{\text{Edd}}, 0.01Z_{\text{sol}}, 2 \text{ bursts}, 1+z=1.260, d=5.7\text{kpc}$



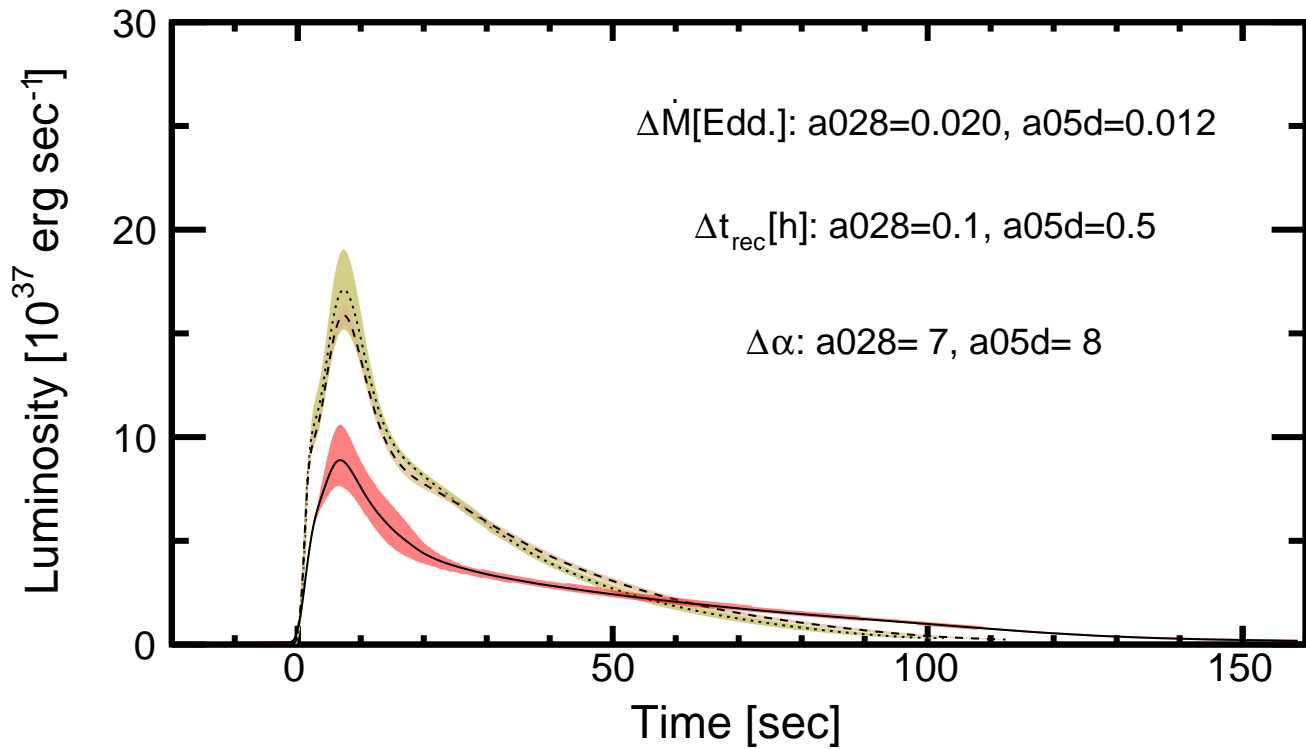
XRB variation #13: $1.0\text{MeV}/u, 0.0513M_{\text{Edd}}, 0.01Z_{\text{sol}}, 2 \text{ bursts}, 1+z=1.260, d=5.7\text{kpc}$



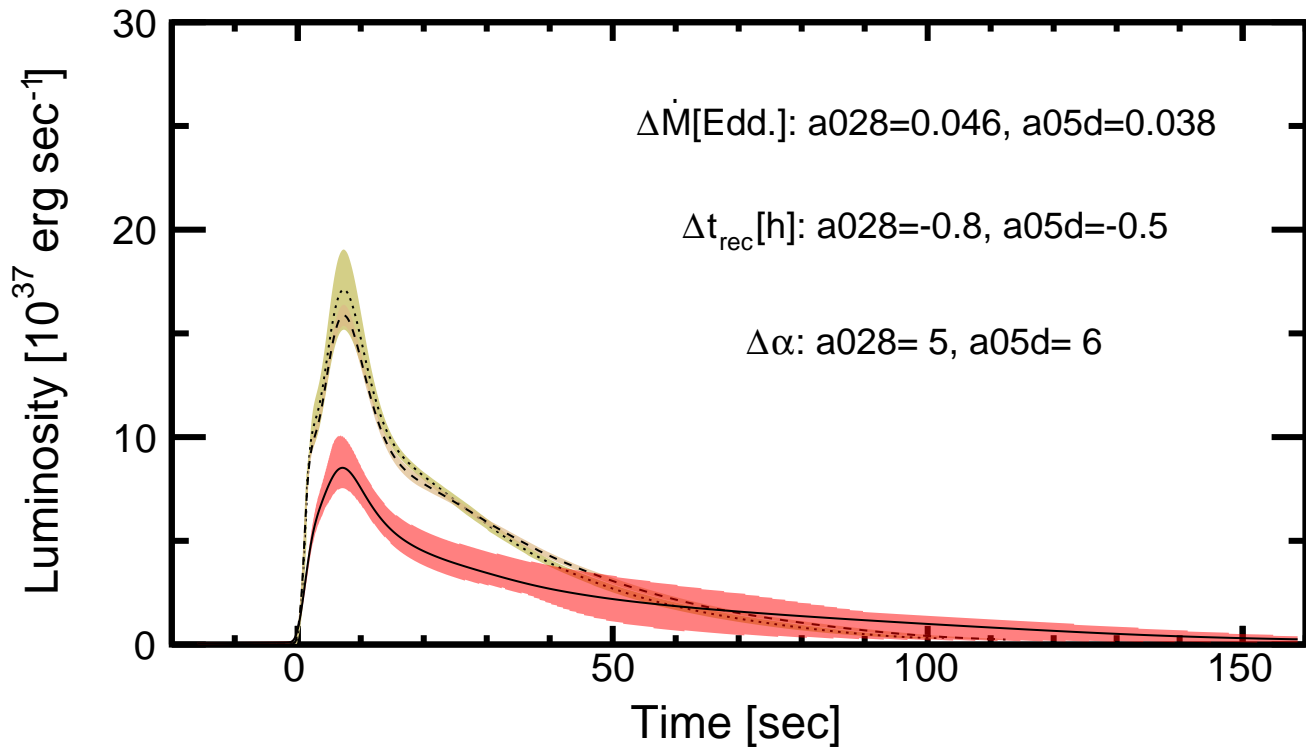
XRB variation #14: 1.0MeV/u , $0.0692M_{\text{Edd}}$, $0.01Z_{\text{sol}}$, 3 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



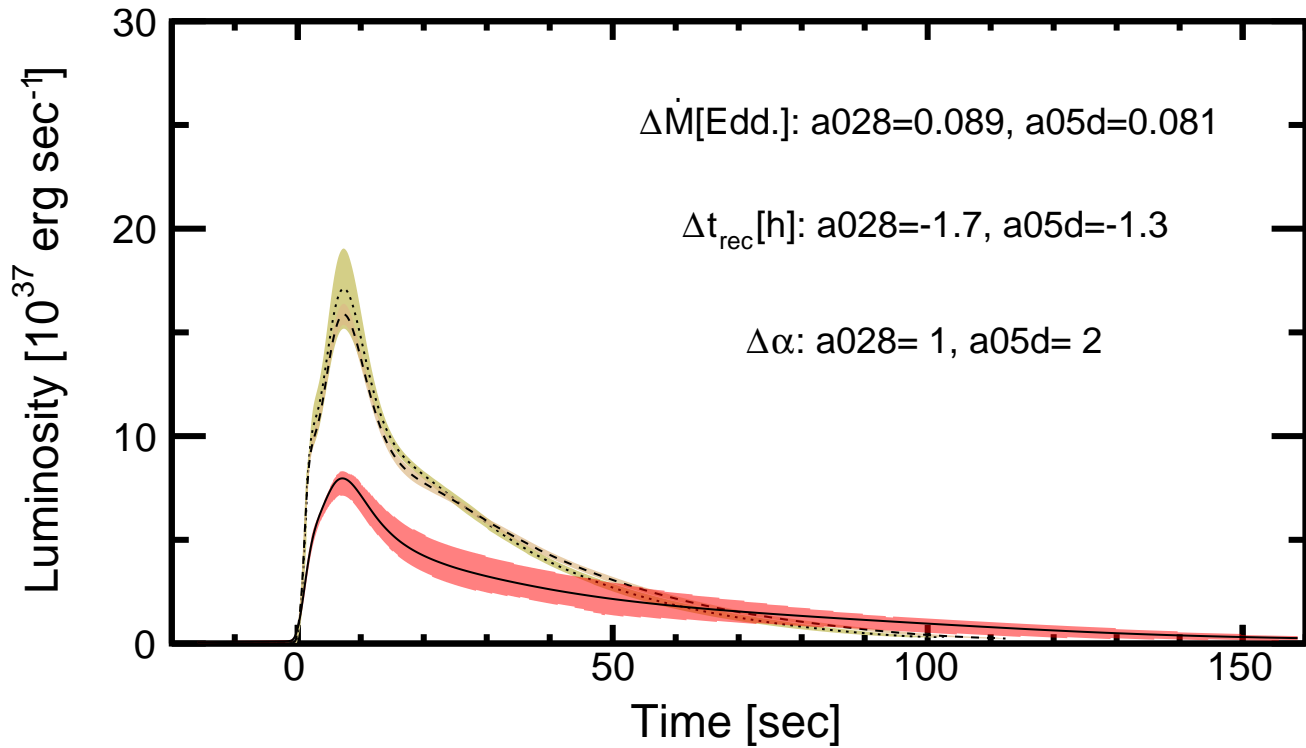
XRB variation #15: $1.0\text{MeV}/u, 0.0796M_{\text{Edd}}, 0.01Z_{\text{sol}}, 3\text{ bursts}, 1+z=1.260, d=5.7\text{kpc}$



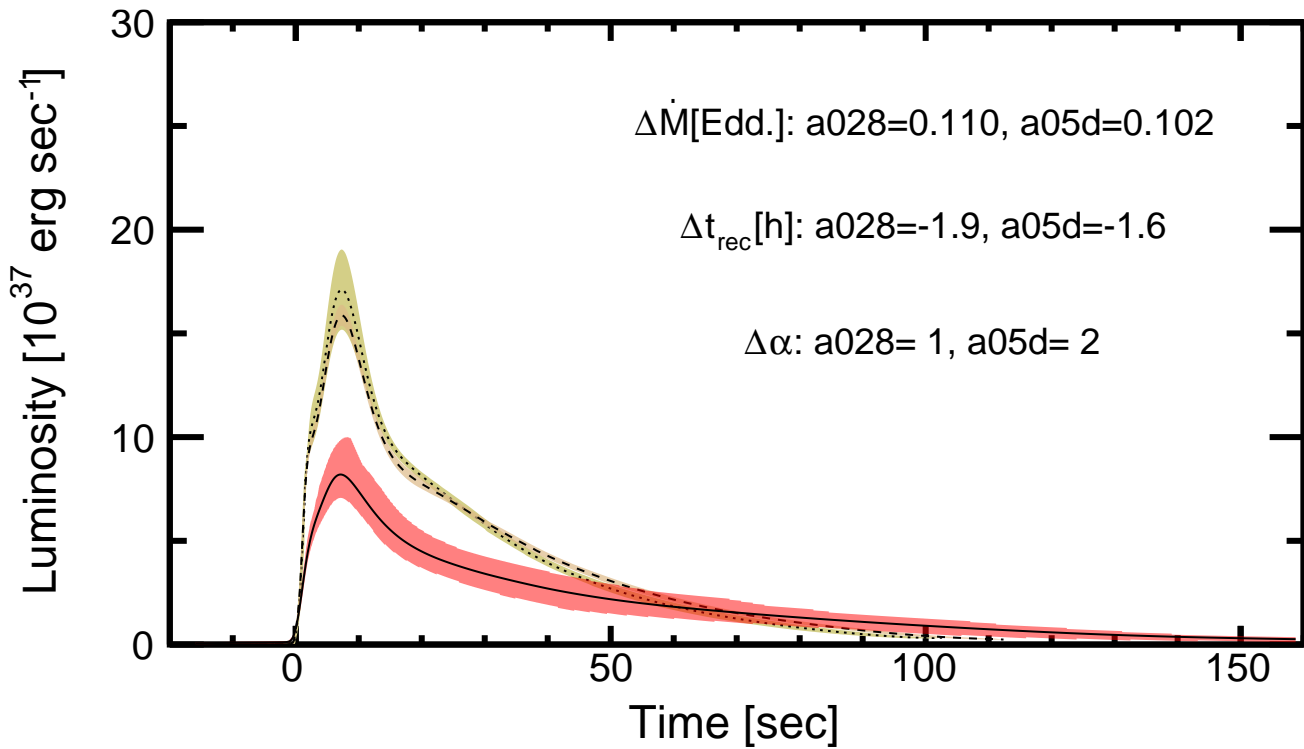
XRB variation #16: $1.0\text{MeV}/u, 0.1110M_{\text{Edd}}, 0.01Z_{\text{sol}}, 20\text{ bursts}, 1+z=1.260, d=5.7\text{kpc}$



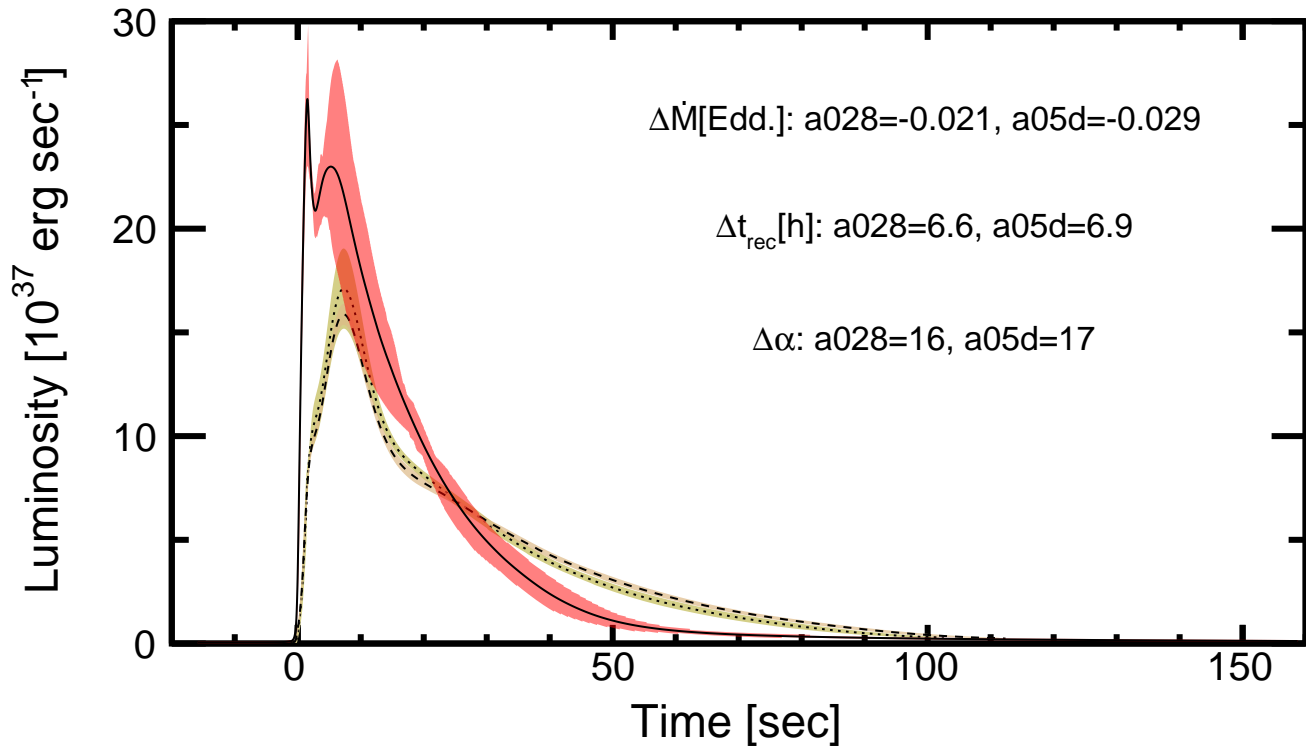
XRB variation #17: $1.0\text{MeV/u}, 0.1500M_{\text{Edd}}, 0.01Z_{\text{sol}}, 25\text{bursts}, 1+z=1.260, d=5.7\text{kpc}$



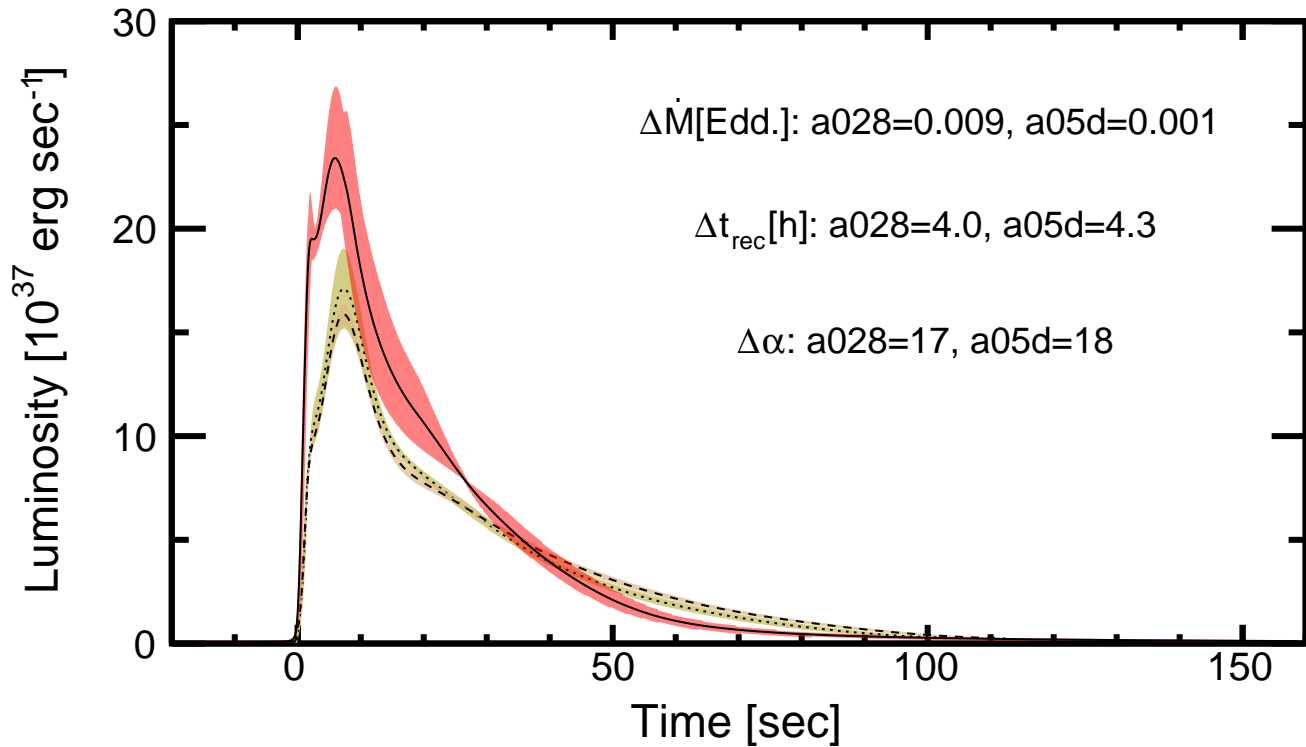
XRB variation #18: $1.0\text{MeV/u}, 0.1700M_{\text{Edd}}, 0.01Z_{\text{sol}}, 23\text{bursts}, 1+z=1.260, d=5.7\text{kpc}$



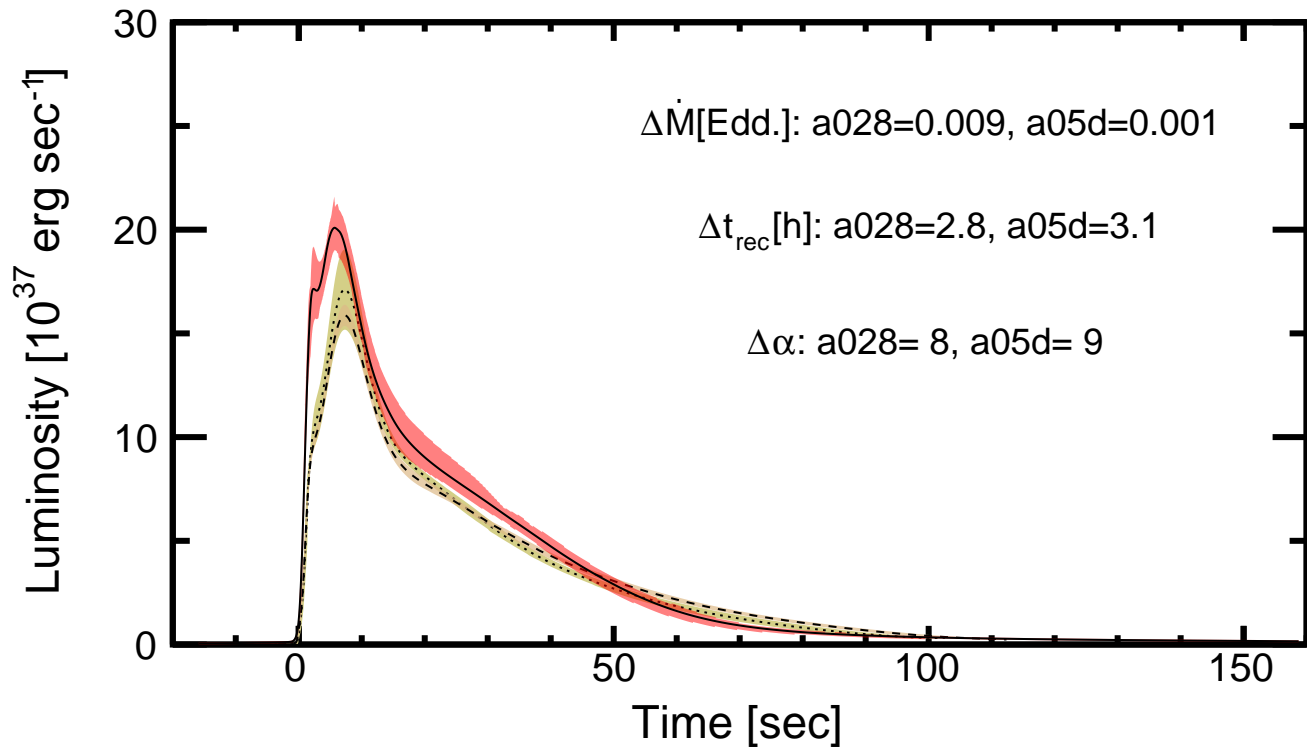
XRB variation #19: $0.1\text{MeV/u}, 0.0513M_{\text{Edd}}, 0.02Z_{\text{sol}}, ^{15}\text{O}(\alpha,\gamma)/10$, 13 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



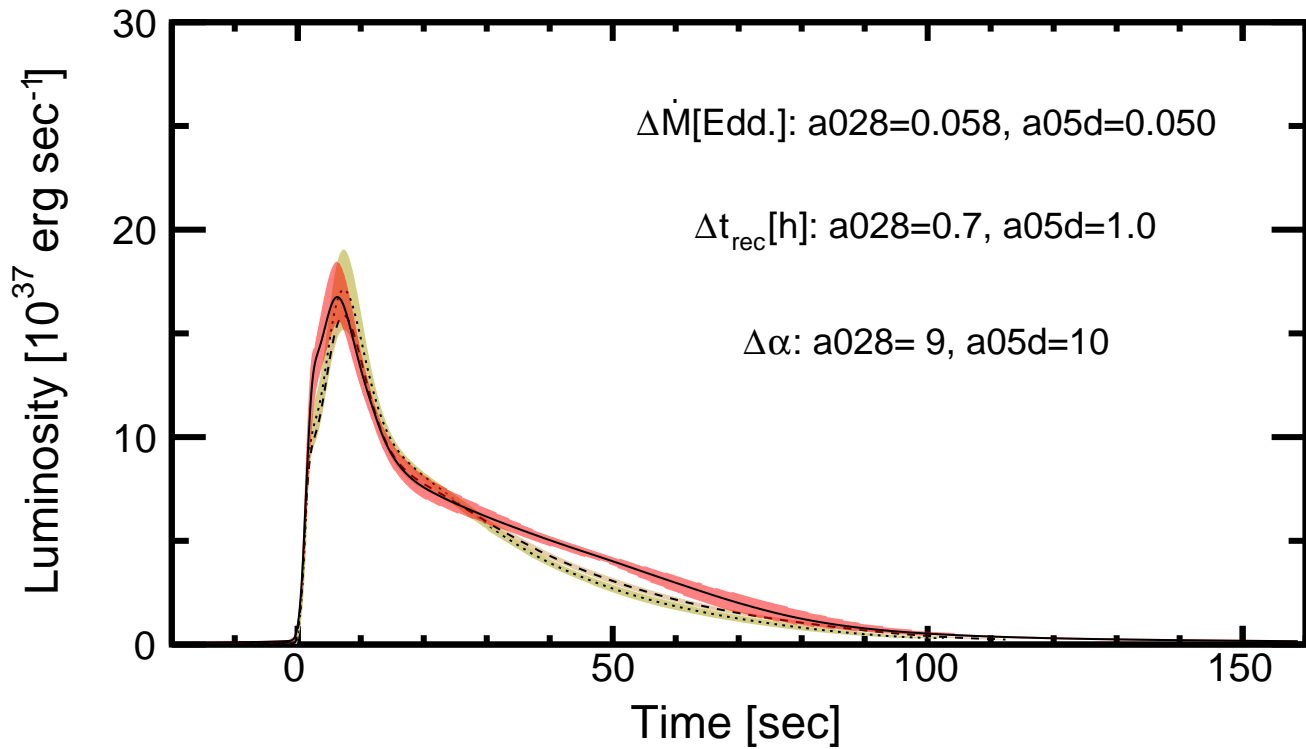
XRB variation #20: $0.1\text{MeV}/u, 0.0692M_{\text{Edd}}, 0.02Z_{\text{sol}}, {}^{15}\text{O}(\alpha, \gamma)/10, 5\text{ bursts}, 1+z=1.260, d=5.7\text{kpc}$



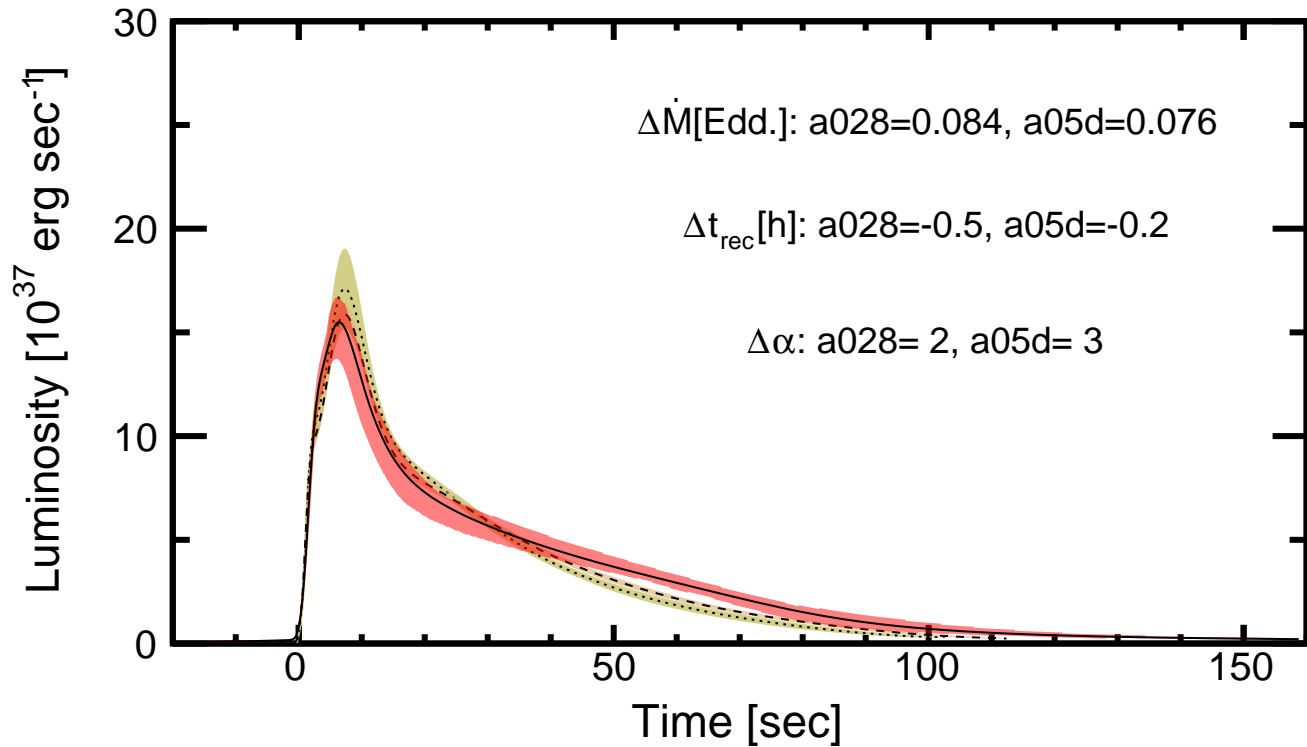
XRB variation #21: $0.1\text{MeV/u}, 0.0796M_{\text{Edd}}, 0.02Z_{\text{sol}}, {}^{15}\text{O}(\alpha,\gamma)/10$, 14 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



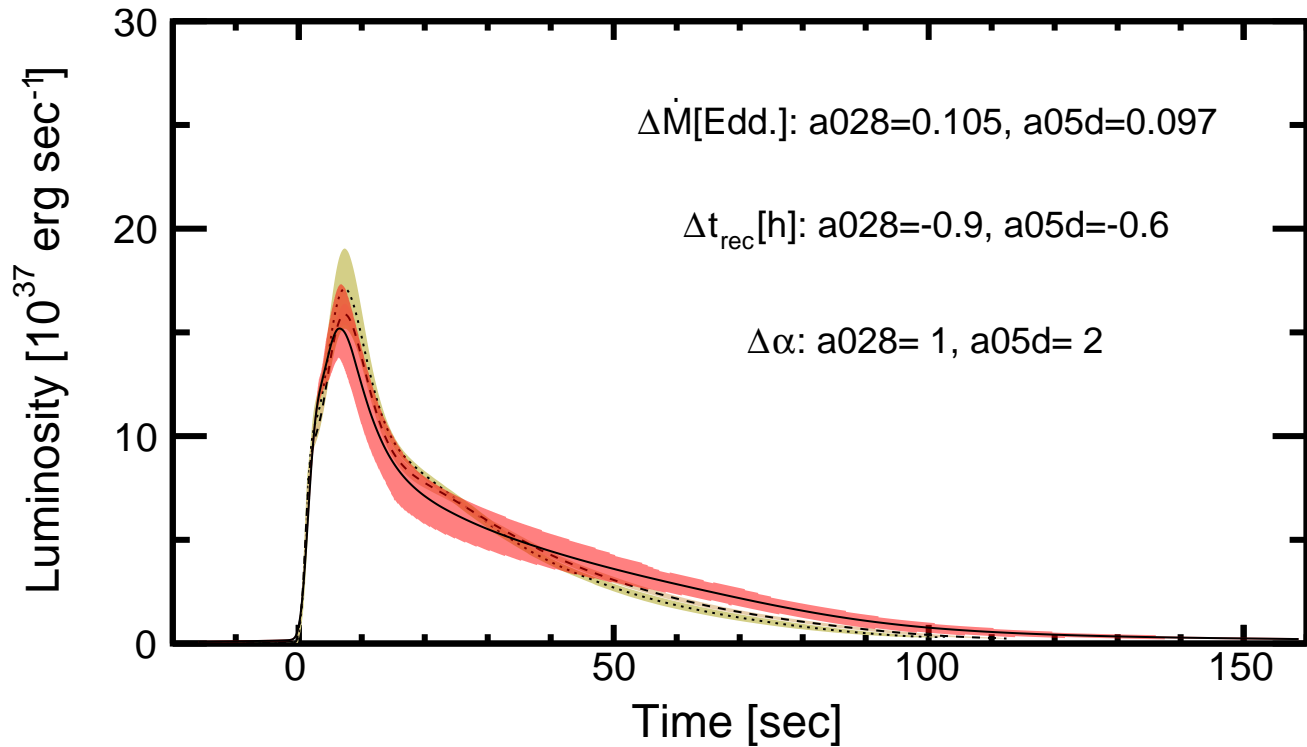
XRB variation #22: $0.1\text{MeV}/u, 0.1110M_{\text{Edd}}, 0.02Z_{\text{sol}}, ^{15}\text{O}(\alpha, \gamma)/10$, 6 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



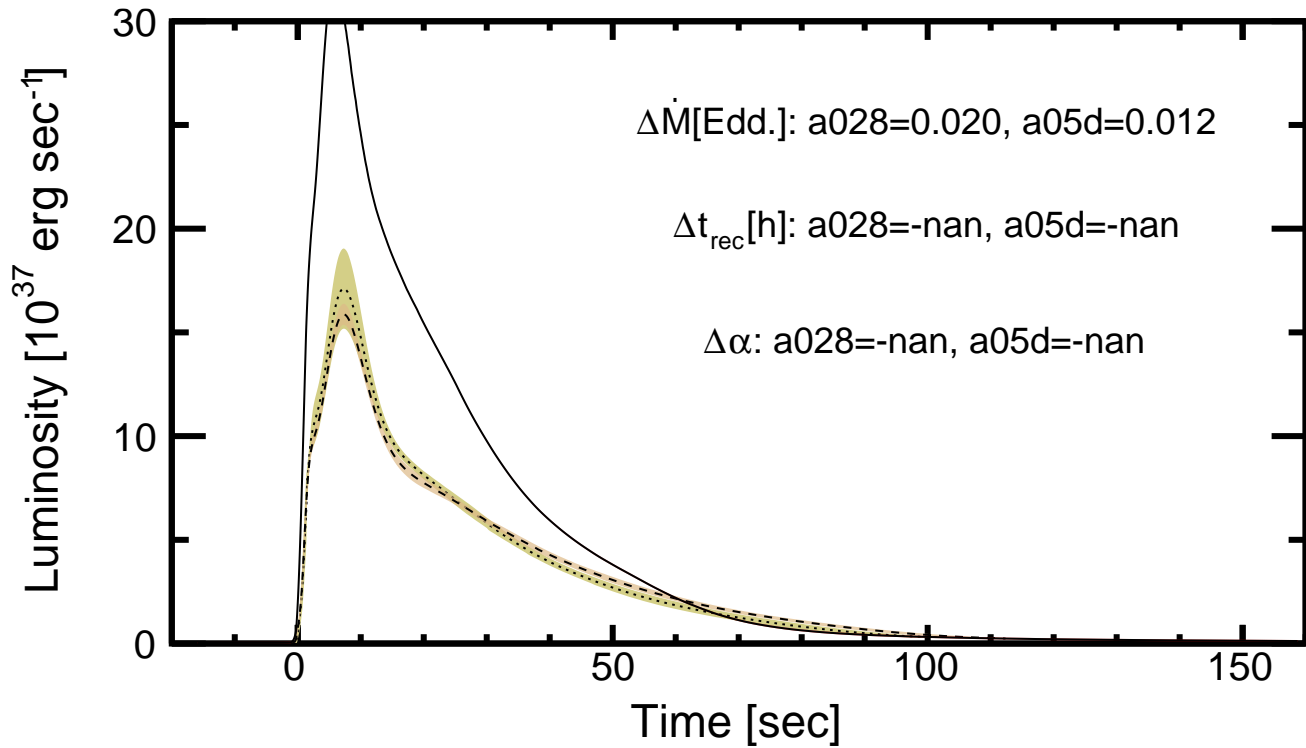
XRB variation #23: $0.1\text{MeV}/u, 0.1500M_{\text{Edd}}, 0.02Z_{\text{sol}}, {}^{15}\text{O}(\alpha, \gamma)/10$, 18 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



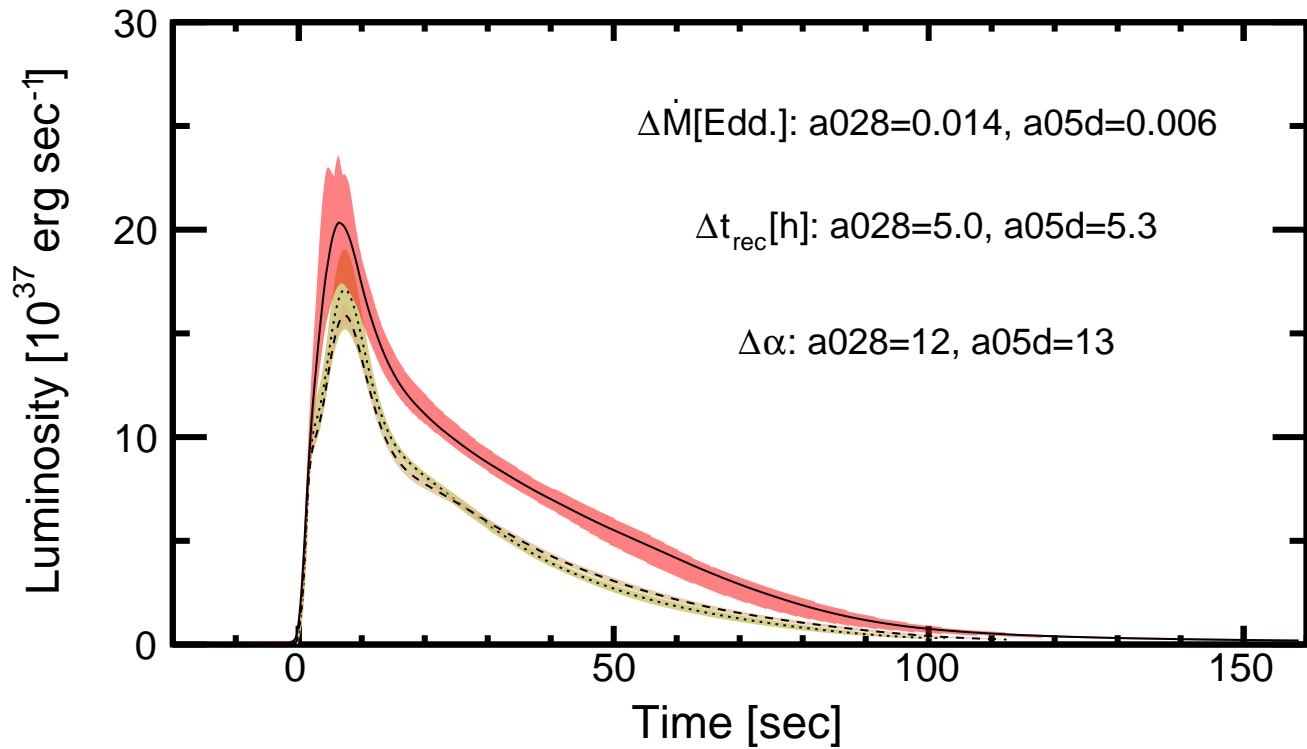
XRB variation #24: $0.1\text{MeV/u}, 0.1700M_{\text{Edd}}, 0.02Z_{\text{sol}}, ^{15}\text{O}(\alpha,\gamma)/10$, 18 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



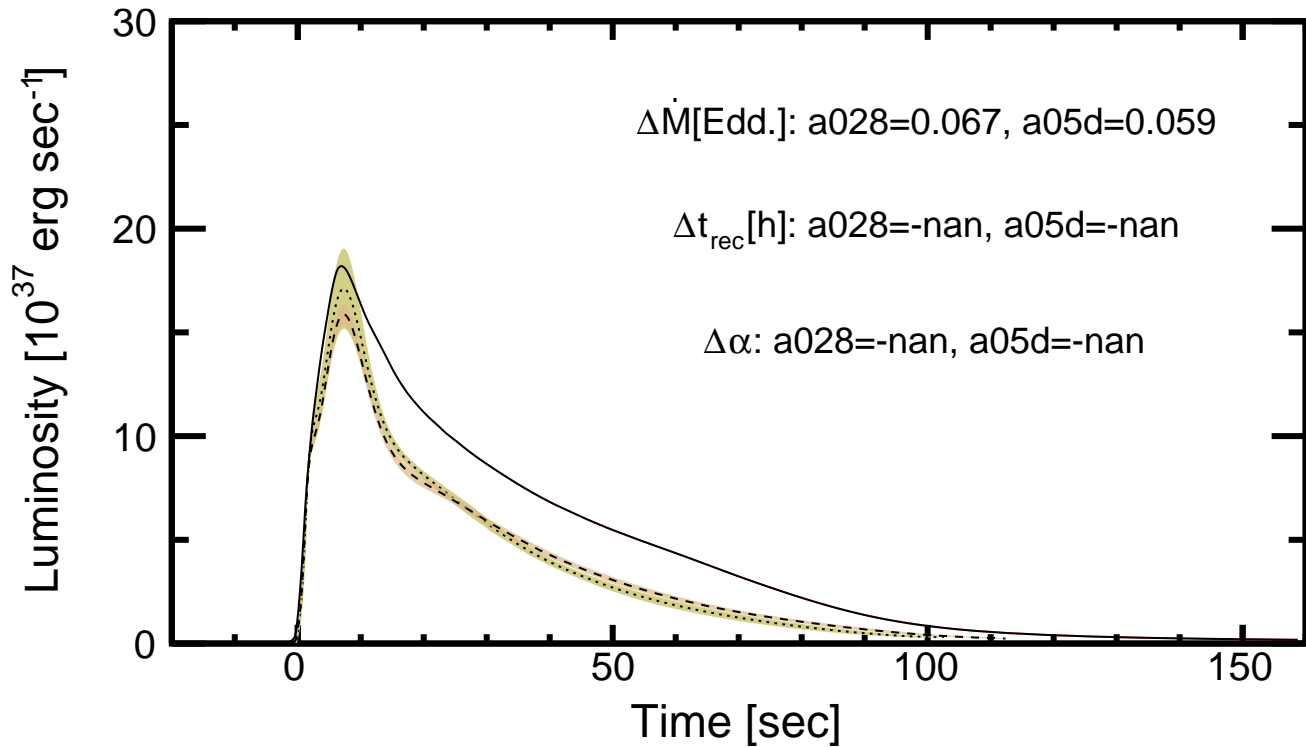
XRB variation #25: $0.1\text{MeV}/u, 0.0513M_{\text{Edd}}, 0.01Z_{\text{sol}}, ^{15}\text{O}(\alpha, \gamma)/10, 1\text{ bursts}, 1+z=1.260, d=5.7\text{kpc}$



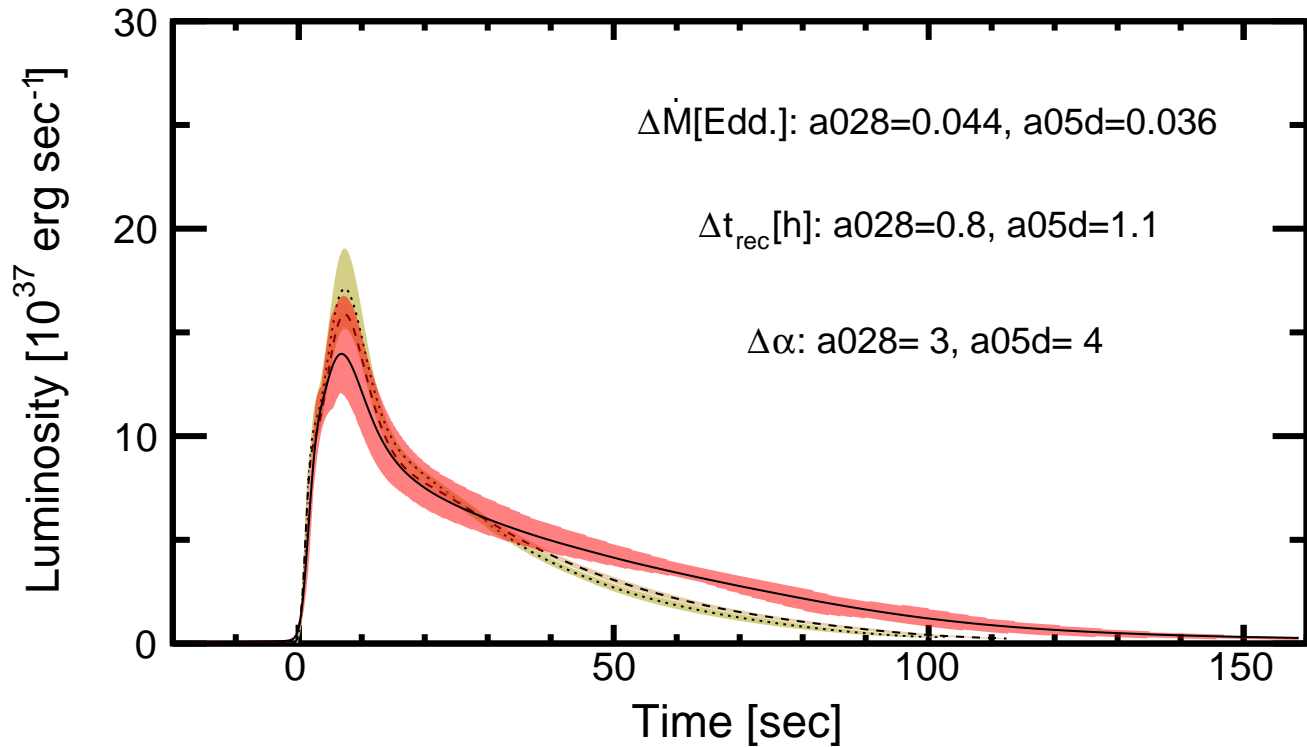
XRB variation #26: $0.1\text{MeV}/u, 0.0692M_{\text{Edd}}, 0.01Z_{\text{sol}}, ^{15}\text{O}(\alpha, \gamma)/10$, 4 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



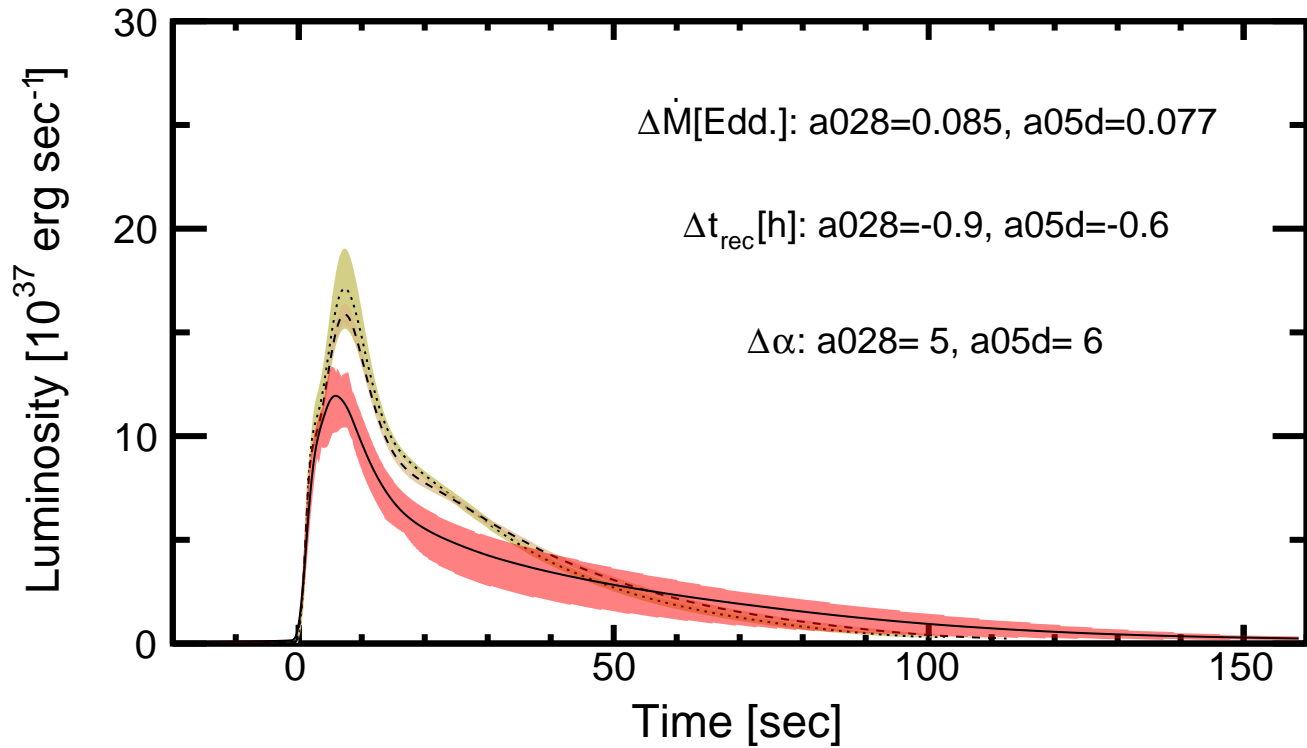
XRB variation #27: $0.1\text{MeV}/u, 0.0796M_{\text{Edd}}, 0.01Z_{\text{sol}}, ^{15}\text{O}(\alpha, \gamma)/10, 1\text{ bursts}, 1+z=1.260, d=5.7\text{kpc}$



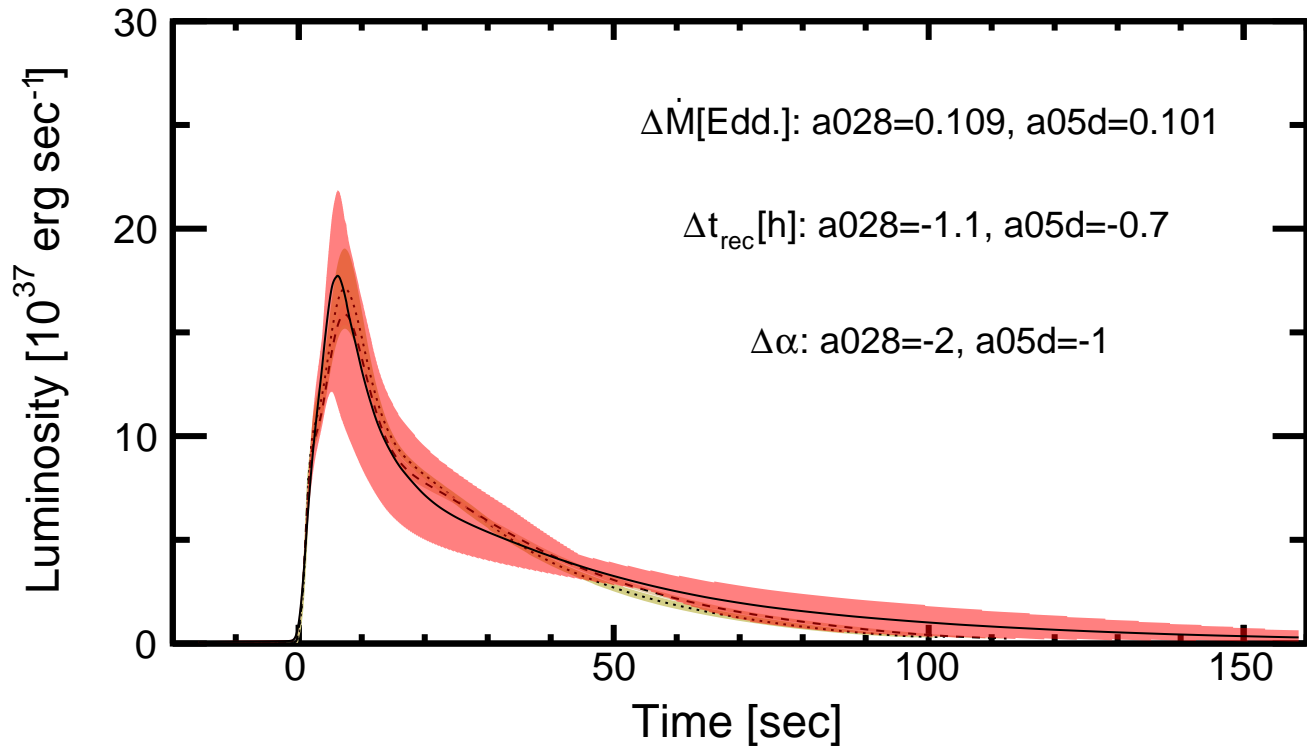
XRB variation #28: $0.1\text{MeV}/u, 0.1110M_{\text{Edd}}, 0.01Z_{\text{sol}}, {}^{15}\text{O}(\alpha,\gamma)/10, 10\text{ bursts}, 1+z=1.260, d=5.7\text{kpc}$



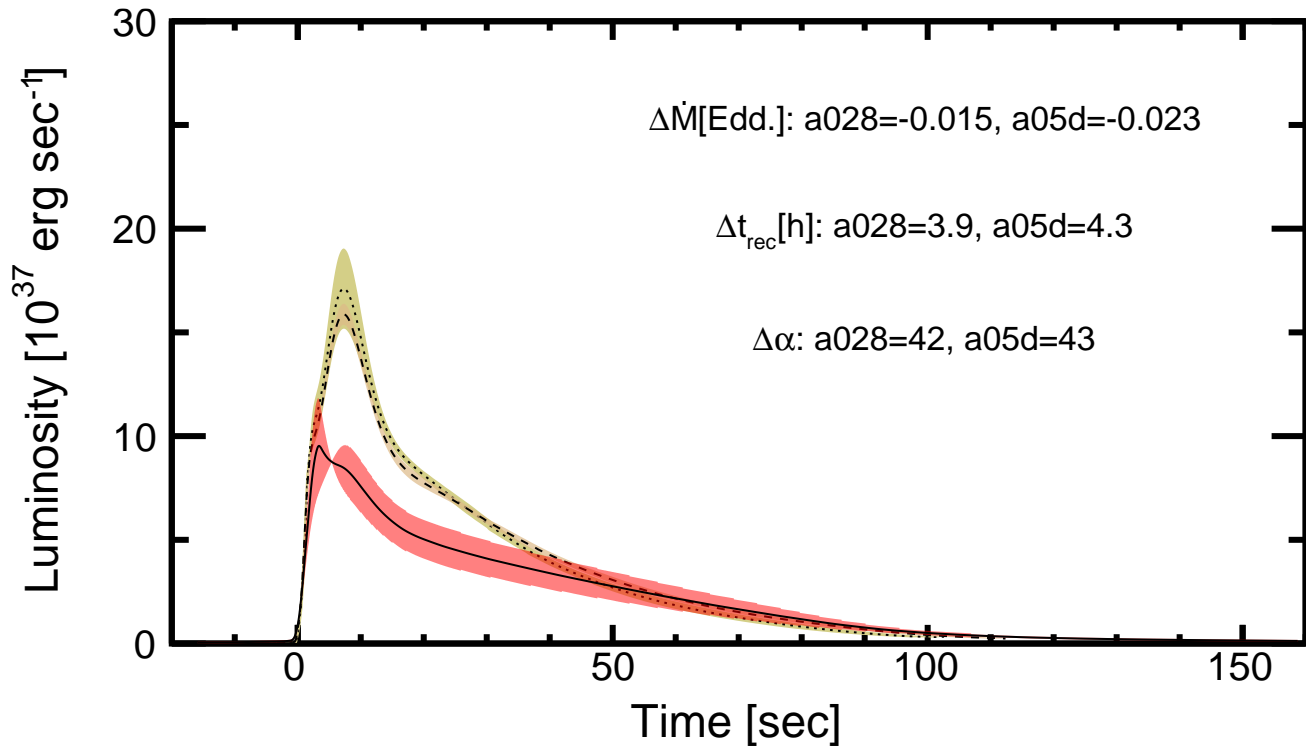
XRB variation #29: $0.1\text{MeV}/u, 0.1500M_{\text{Edd}}, 0.01Z_{\text{sol}}, {}^{15}\text{O}(\alpha, \gamma)/10$, 15 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



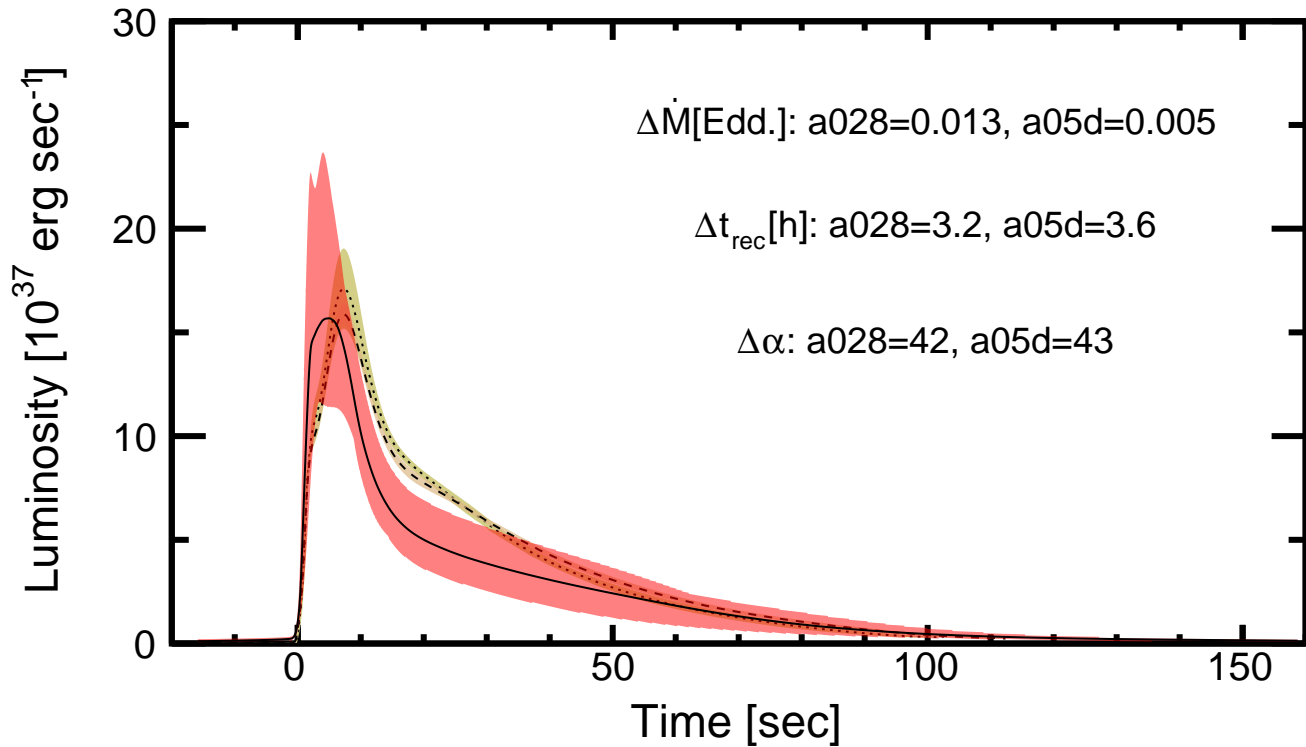
XRB variation #30: $0.1\text{MeV}/u, 0.1700M_{\text{Edd}}, 0.01Z_{\text{sol}}, ^{15}\text{O}(\alpha, \gamma)/10$, 4 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



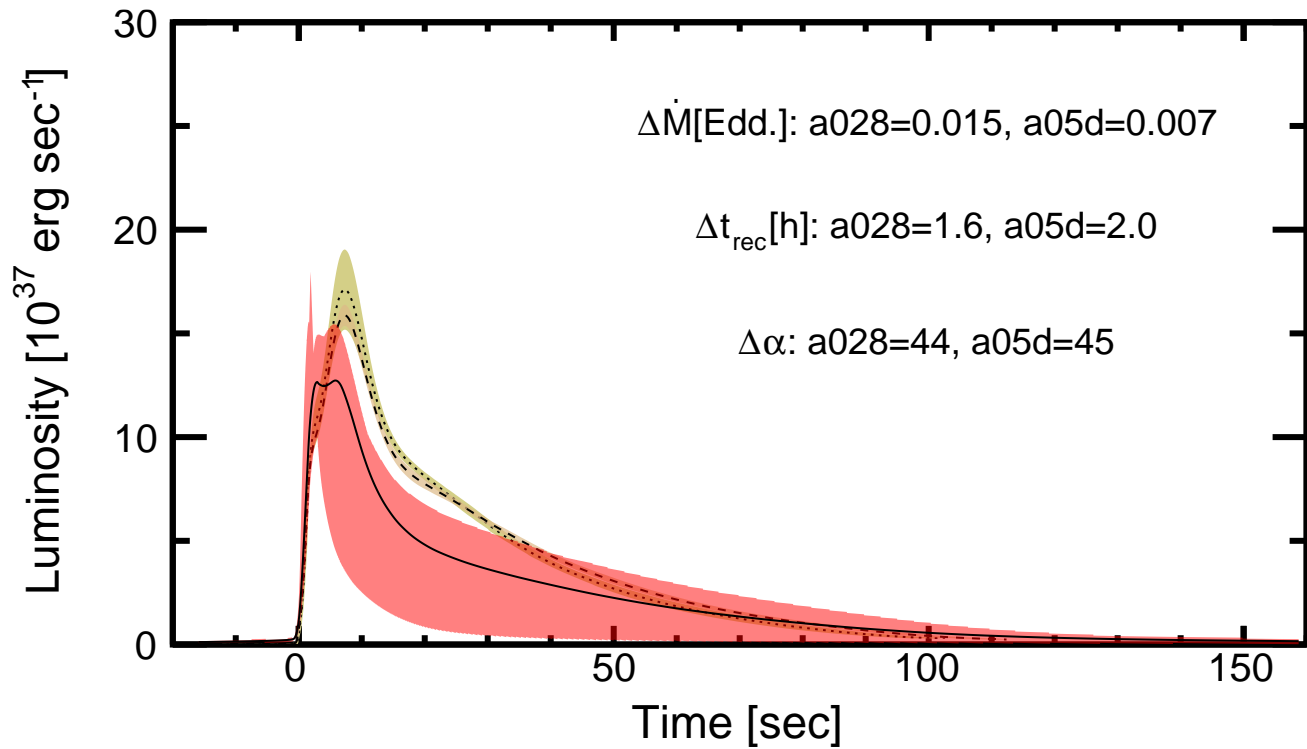
XRB variation #31: $1.0\text{MeV}/u, 0.0513M_{\text{Edd}}, 0.01Z_{\text{sol}}, {}^{15}\text{O}(\alpha, \gamma)/10, 2 \text{ bursts}, 1+z=1.260, d=5.7\text{kpc}$



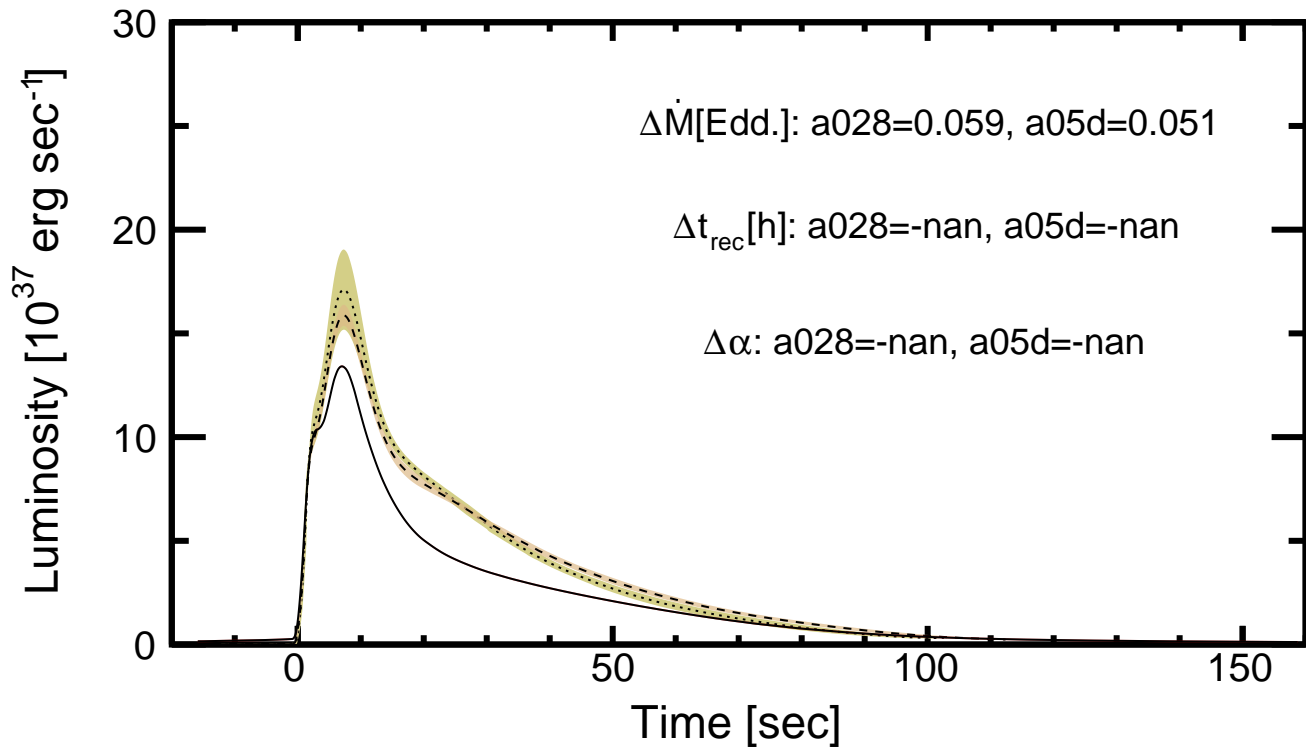
XRB variation #32: $1.0\text{MeV}/u, 0.0692M_{\text{Edd}}, 0.01Z_{\text{sol}}, ^{15}\text{O}(\alpha,\gamma)/10$, 5 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



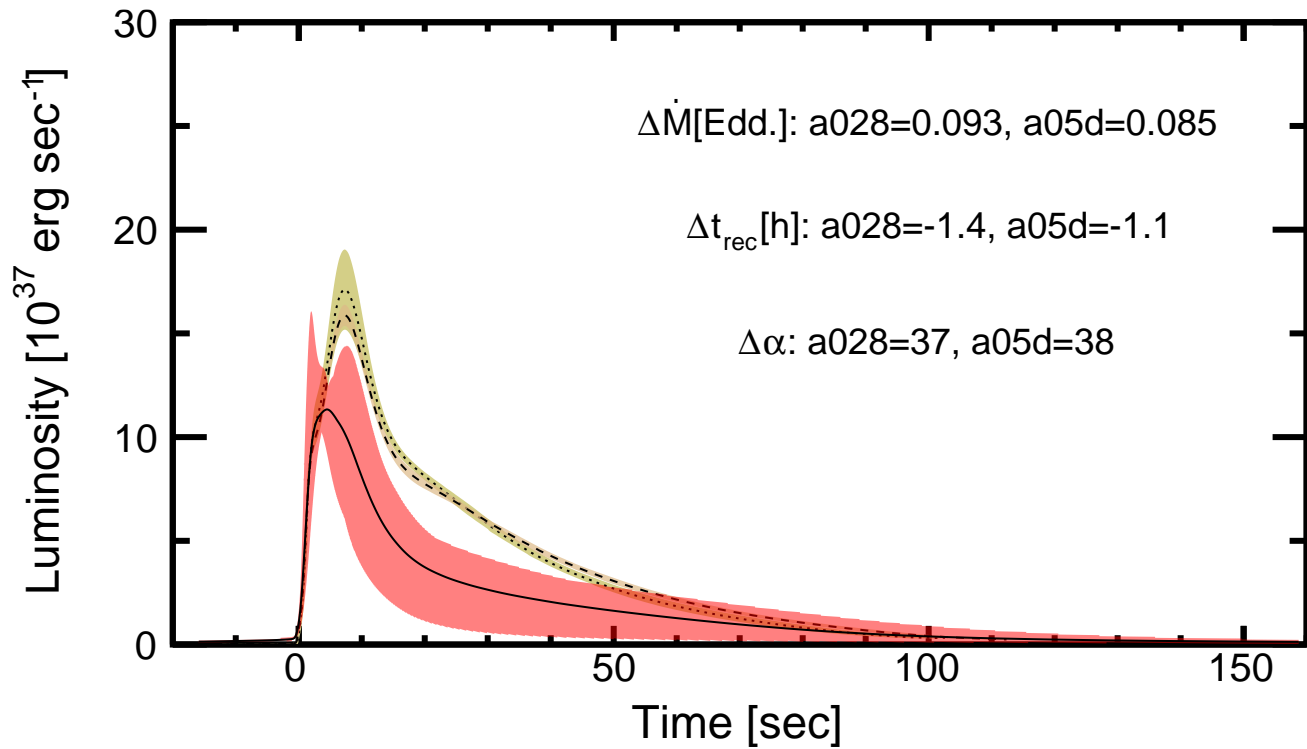
XRB variation #33: $1.0\text{MeV/u}, 0.0796M_{\text{Edd}}, 0.01Z_{\text{sol}}, {}^{15}\text{O}(\alpha, \gamma)/10$, 11 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



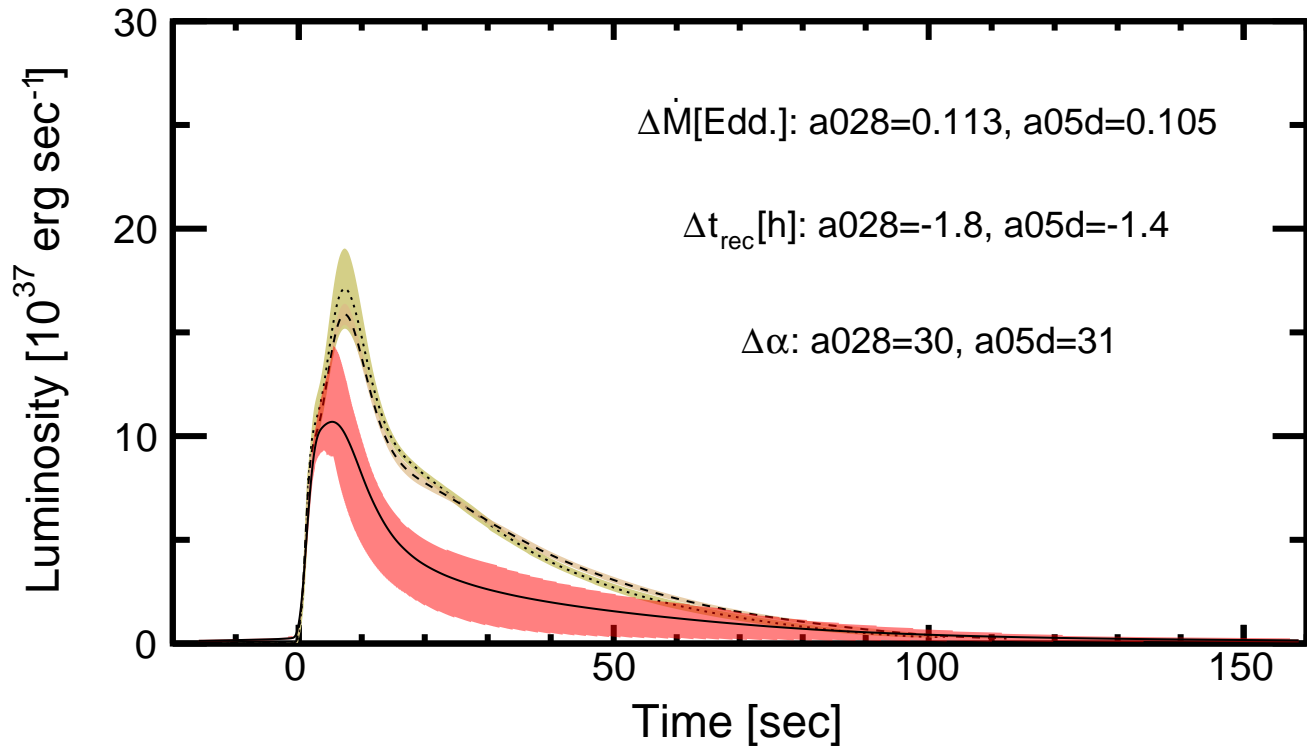
XRB variation #34: $1.0\text{MeV/u}, 0.1110M_{\text{Edd}}, 0.01Z_{\text{sol}}, {}^{15}\text{O}(\alpha,\gamma)/10, 1\text{ bursts}, 1+z=1.260, d=5.7\text{kpc}$



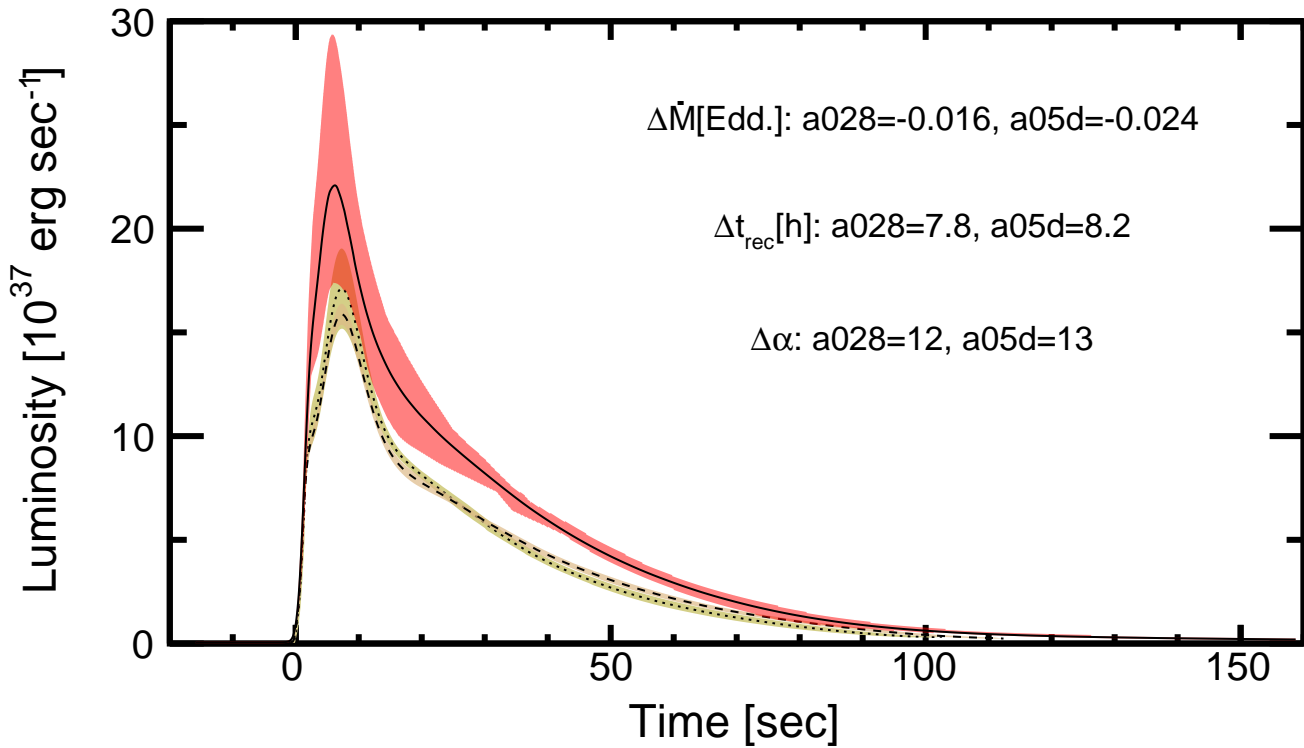
XRB variation #35: $1.0\text{MeV}/u, 0.1500M_{\text{Edd}}, 0.01Z_{\text{sol}}, ^{15}\text{O}(\alpha, \gamma)/10$, 6 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



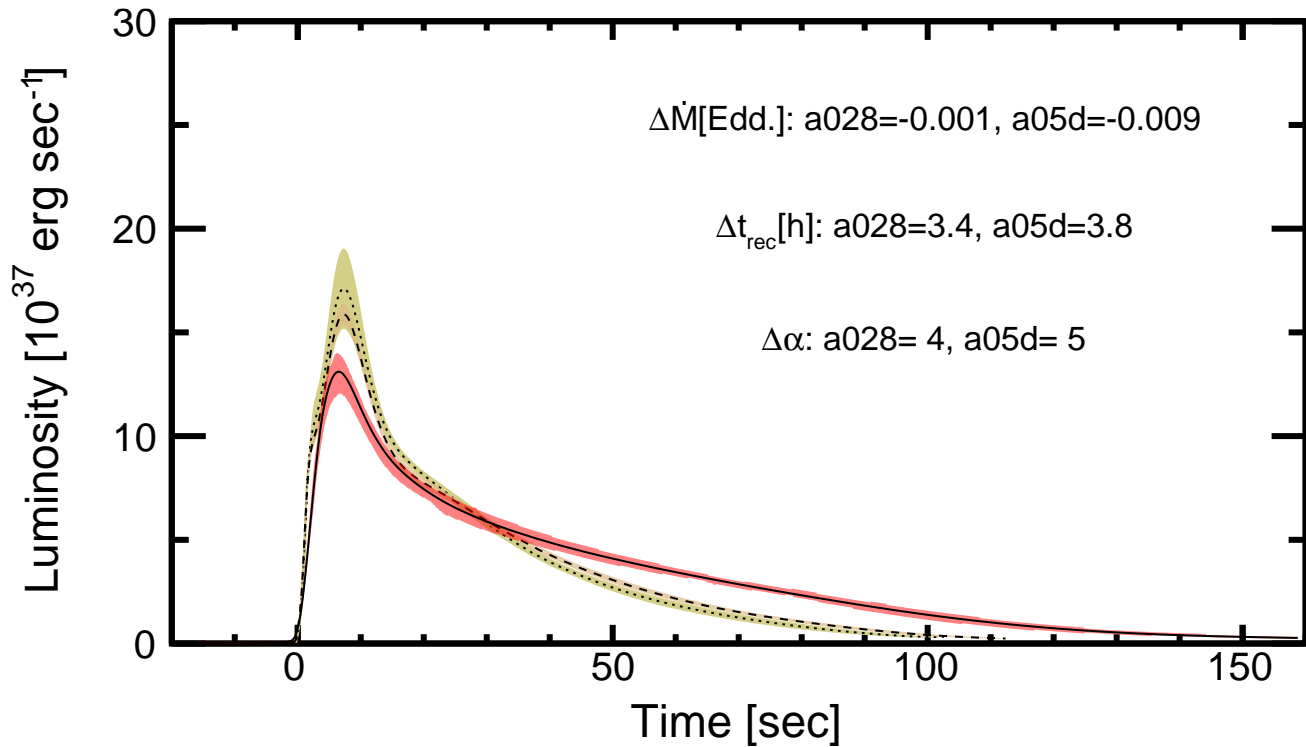
XRB variation #36: $1.0\text{MeV/u}, 0.1700M_{\text{Edd}}, 0.01Z_{\text{sol}}, {}^{15}\text{O}(\alpha,\gamma)/10, 15 \text{ bursts}, 1+z=1.260, d=5.7\text{kpc}$



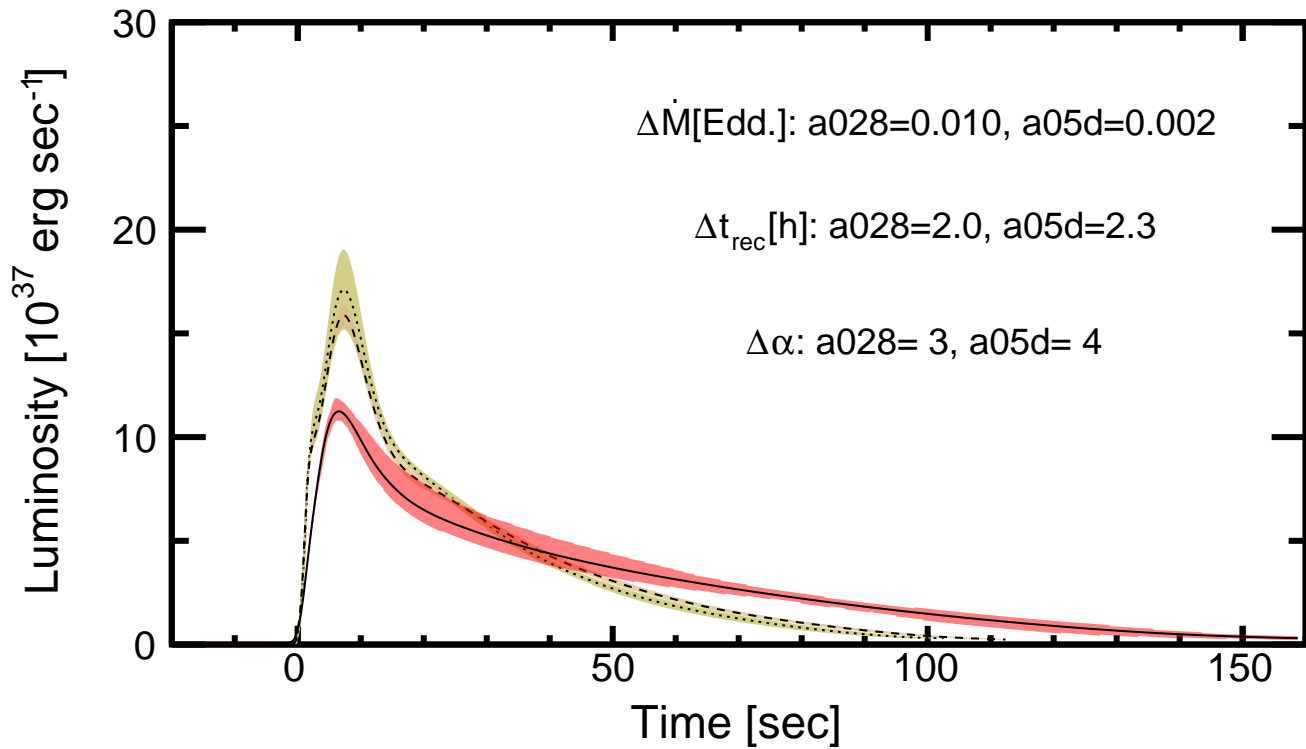
XRB variation #37: $0.5\text{MeV/u}, 0.0513M_{\text{Edd}}, 0.01Z_{\text{sol}}, 10\text{ bursts}, 1+z=1.260, d=5.7\text{kpc}$



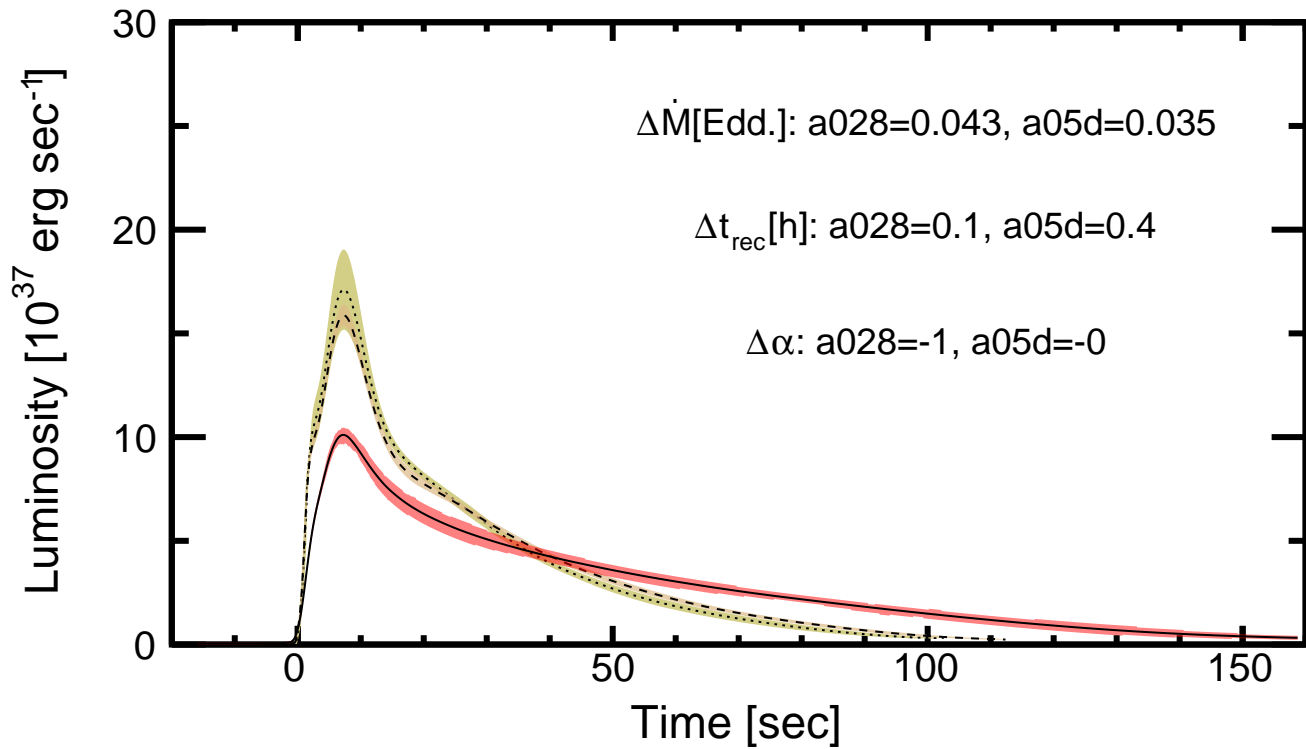
XRB variation #38: $0.5\text{MeV}/u, 0.0692M_{\text{Edd}}, 0.01Z_{\text{sol}}$, 18 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



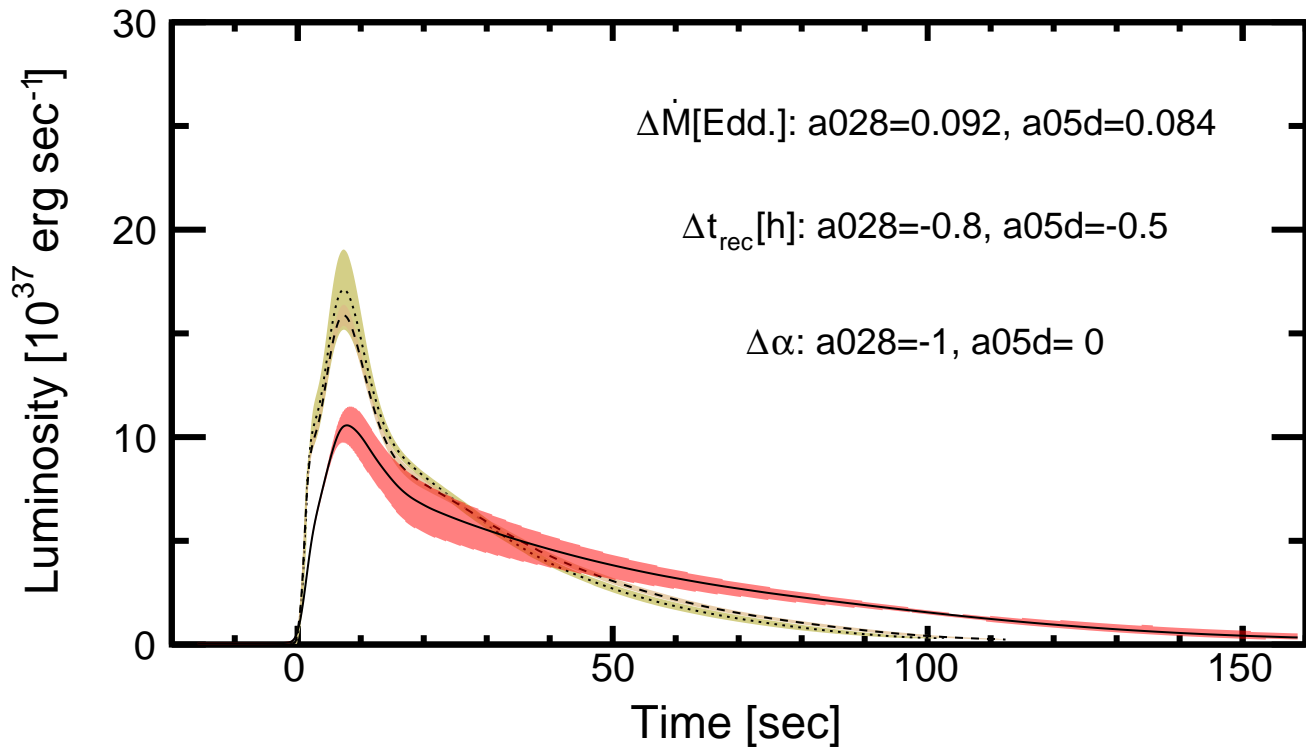
XRB variation #39: $0.5\text{MeV}/u, 0.0796M_{\text{Edd}}, 0.01Z_{\text{sol}}$, 17 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



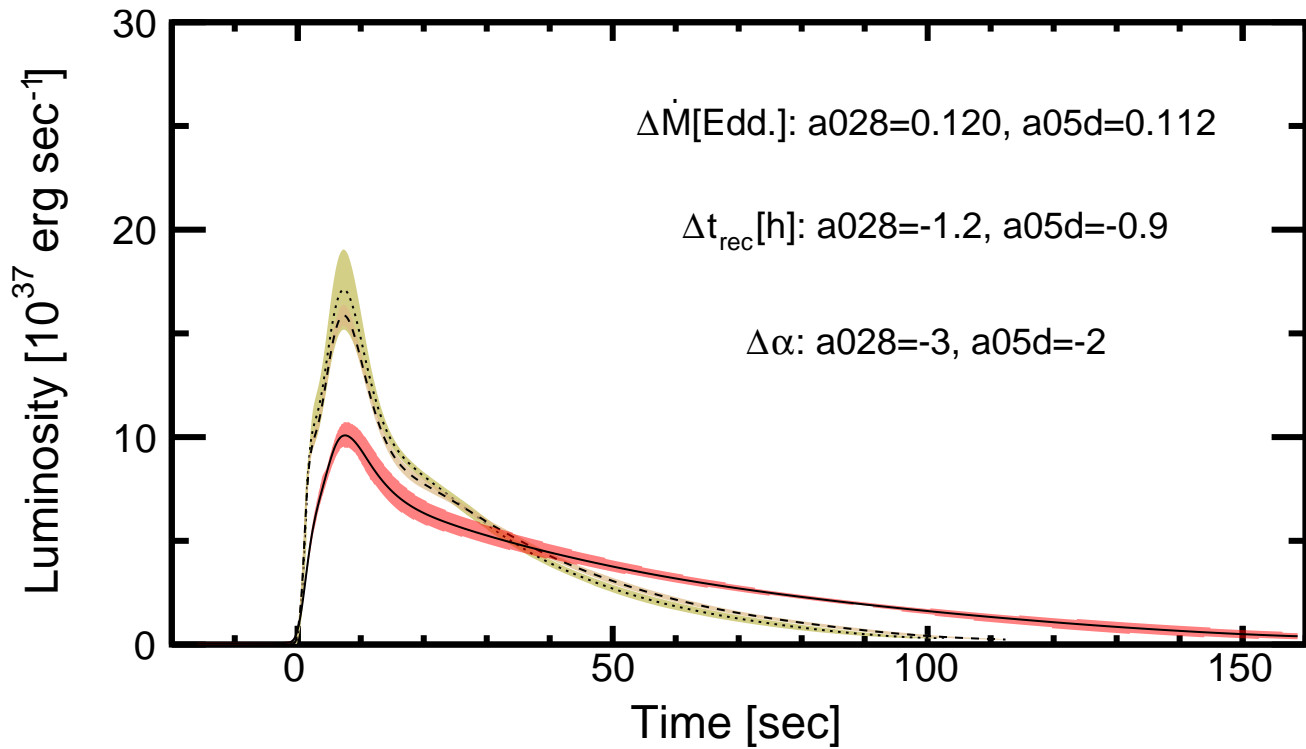
XRB variation #40: $0.5\text{MeV}/u, 0.1110M_{\text{Edd}}, 0.01Z_{\text{sol}}, 22$ bursts, $1+z=1.260$, $d=5.7\text{kpc}$



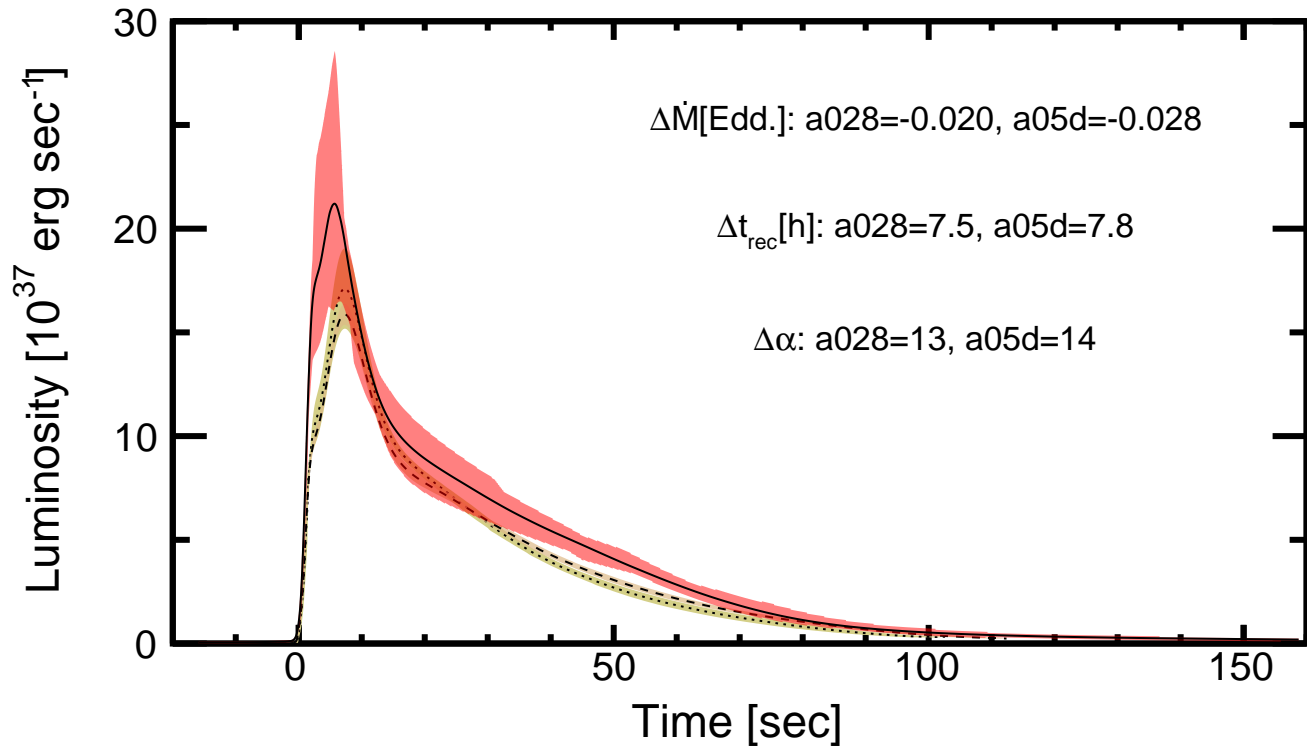
XRB variation #41: $0.5\text{MeV}/u, 0.1500M_{\text{Edd}}, 0.01Z_{\text{sol}}, 3\text{ bursts}, 1+z=1.260, d=5.7\text{kpc}$



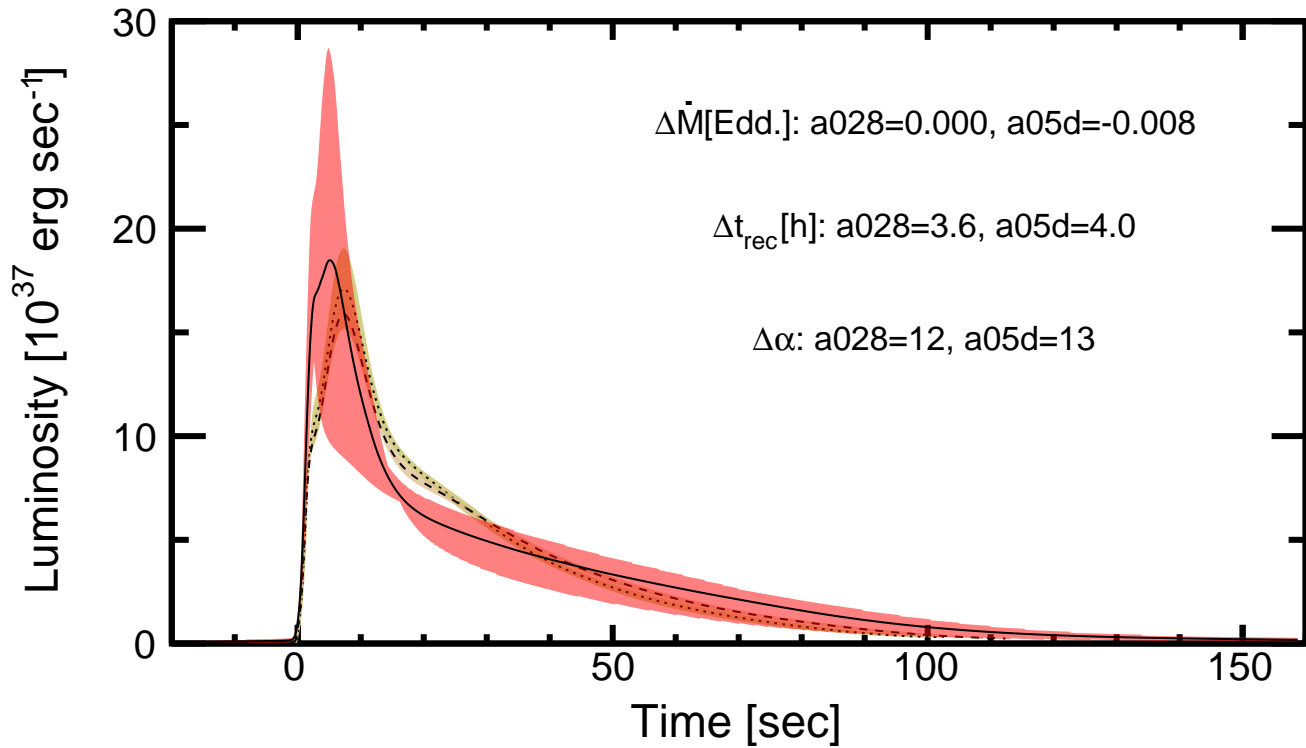
XRB variation #42: $0.5\text{MeV}/u, 0.1700M_{\text{Edd}}, 0.01Z_{\text{sol}}, 8 \text{ bursts}, 1+z=1.260, d=5.7\text{kpc}$



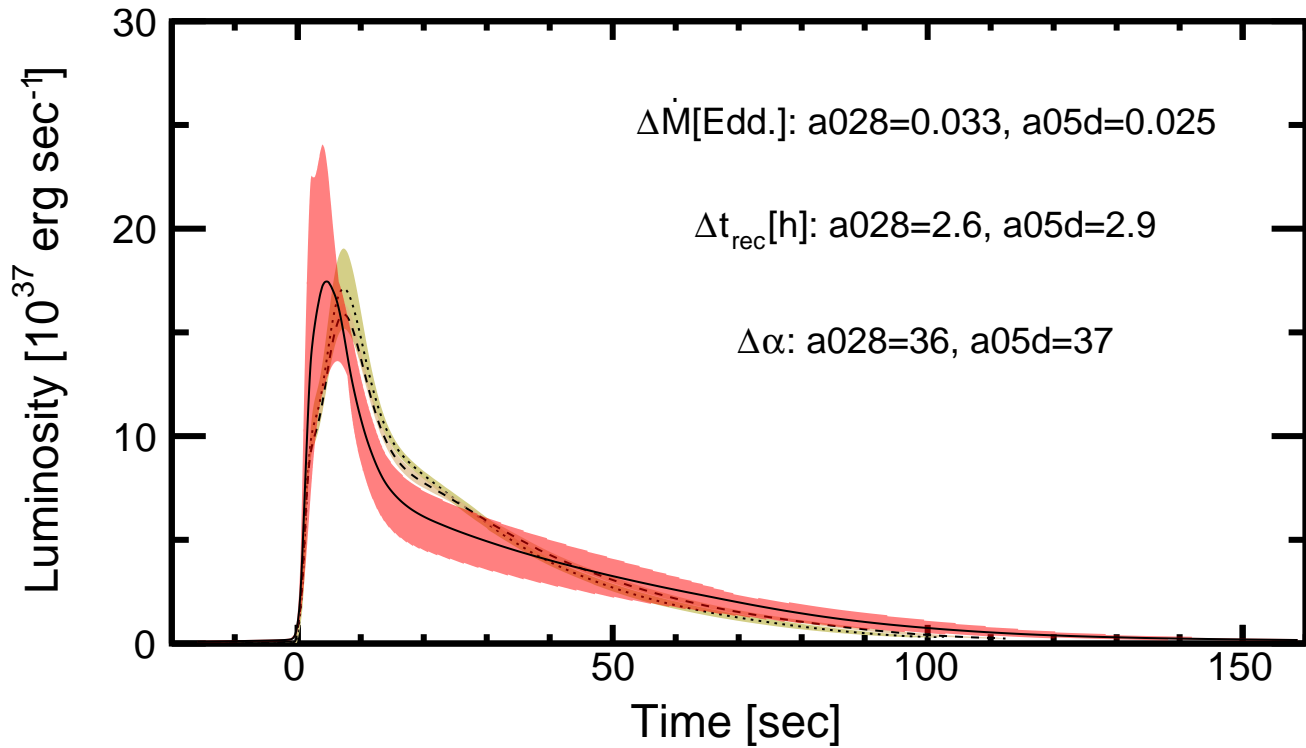
XRB variation #43: $0.5\text{MeV/u}, 0.0513M_{\text{Edd}}, 0.01Z_{\text{sol}}, {}^{15}\text{O}(\alpha, \gamma)/10$, 12 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



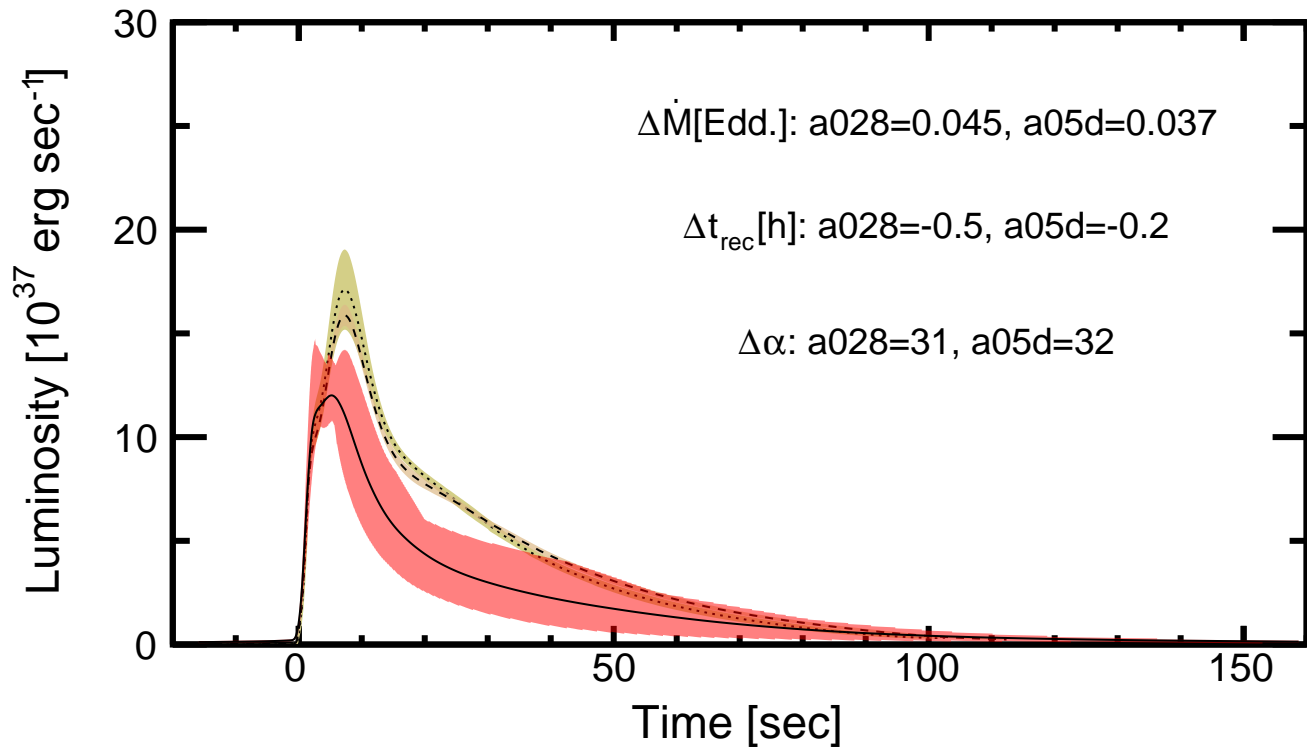
XRB variation #44: $0.5\text{MeV}/u, 0.0692M_{\text{Edd}}, 0.01Z_{\text{sol}}, ^{15}\text{O}(\alpha, \gamma)/10$, 5 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



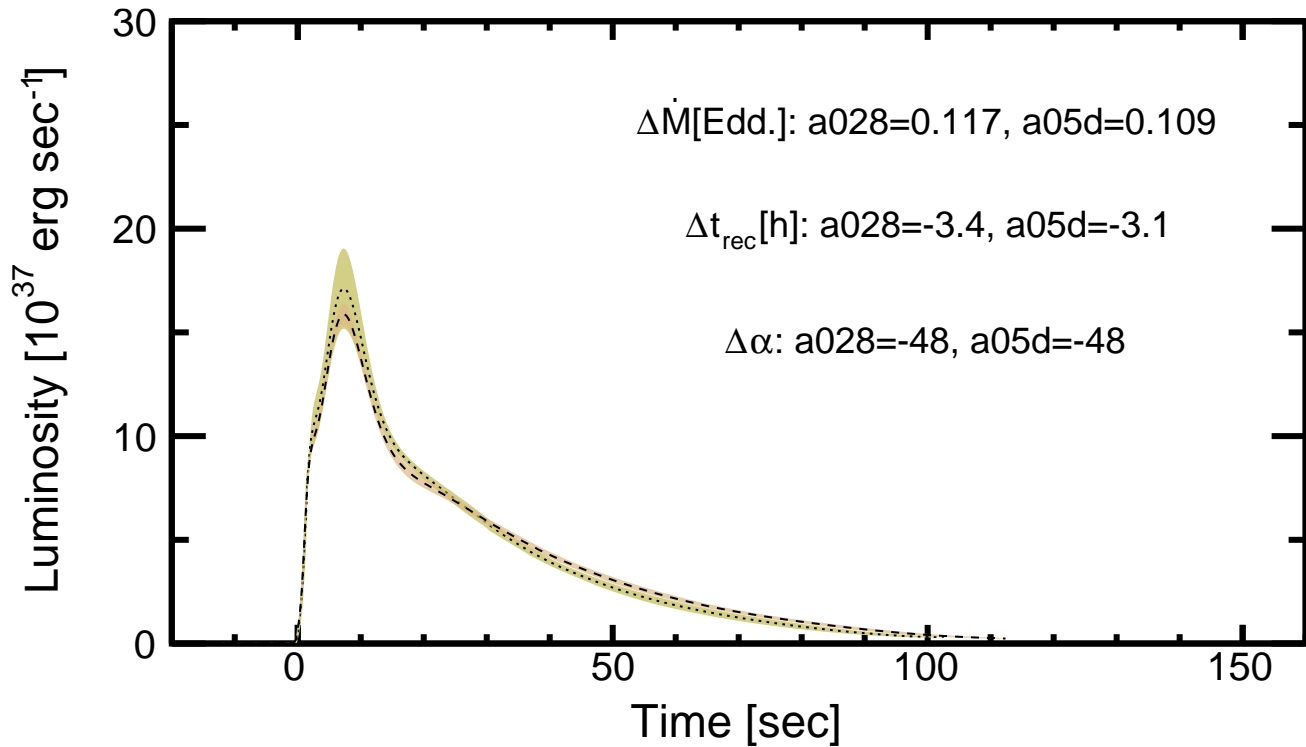
XRB variation #45: $0.5\text{MeV}/u, 0.0796M_{\text{Edd}}, 0.01Z_{\text{sol}}, {}^{15}\text{O}(\alpha,\gamma)/10$, 3 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



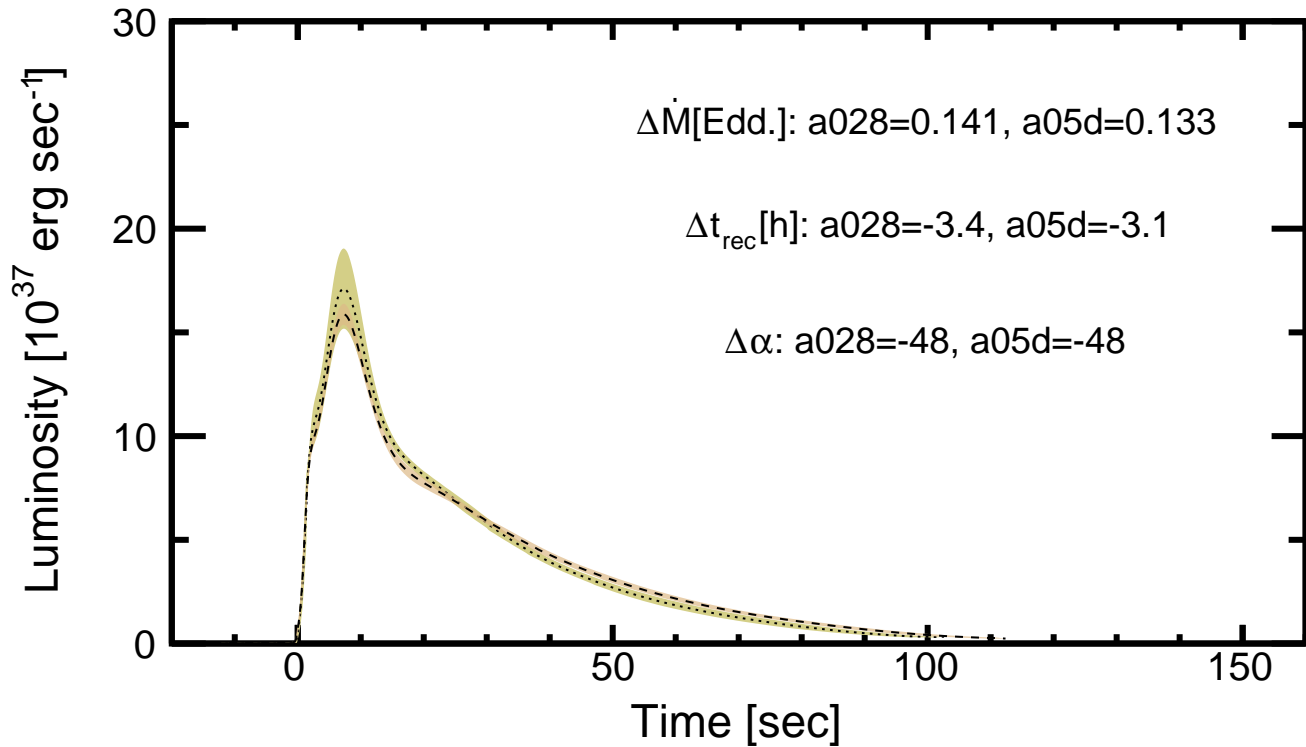
XRB variation #46: $0.5\text{MeV}/u, 0.1110M_{\text{Edd}}, 0.01Z_{\text{sol}}, ^{15}\text{O}(\alpha,\gamma)/10, 11 \text{ bursts}, 1+z=1.260, d=5.7\text{kpc}$



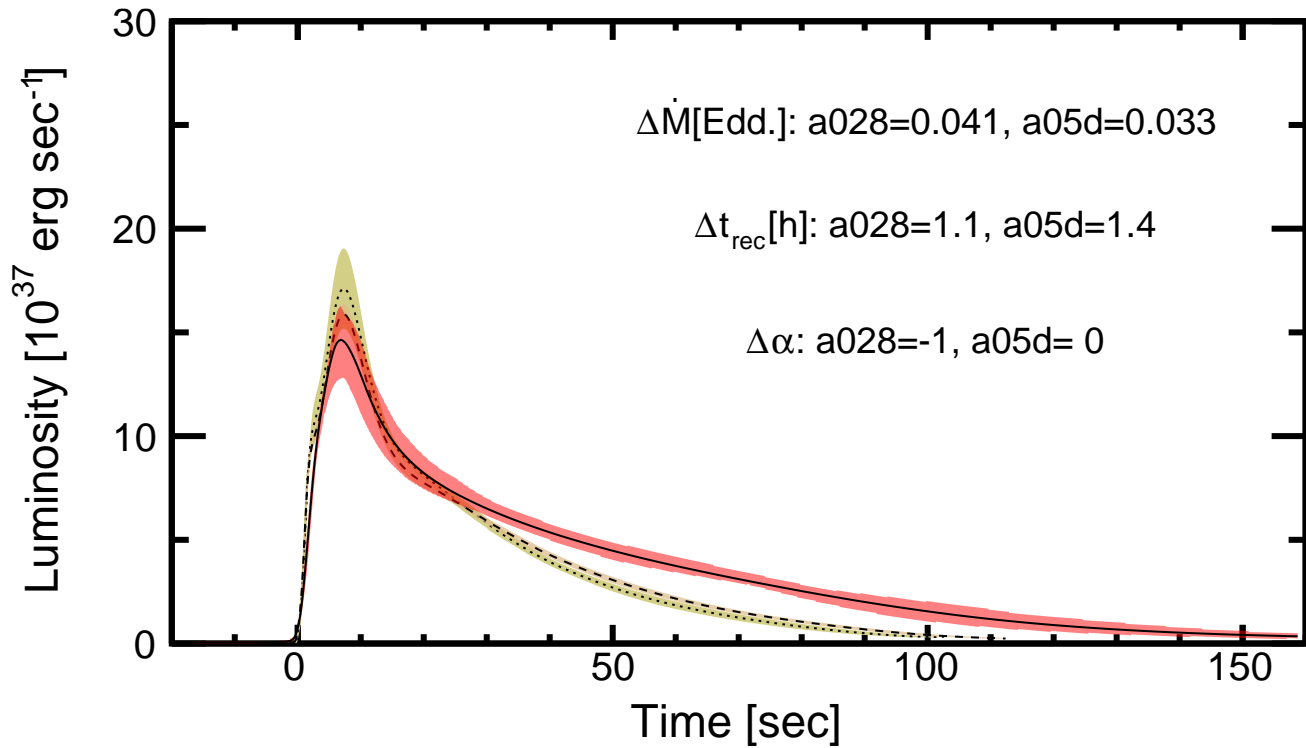
XRB variation #47: $0.5\text{MeV}/u, 0.1500M_{\text{Edd}}, 0.01Z_{\text{sol}}, ^{15}\text{O}(\alpha, \gamma)/10, 0$ bursts, $1+z=1.260, d=5.7\text{kpc}$



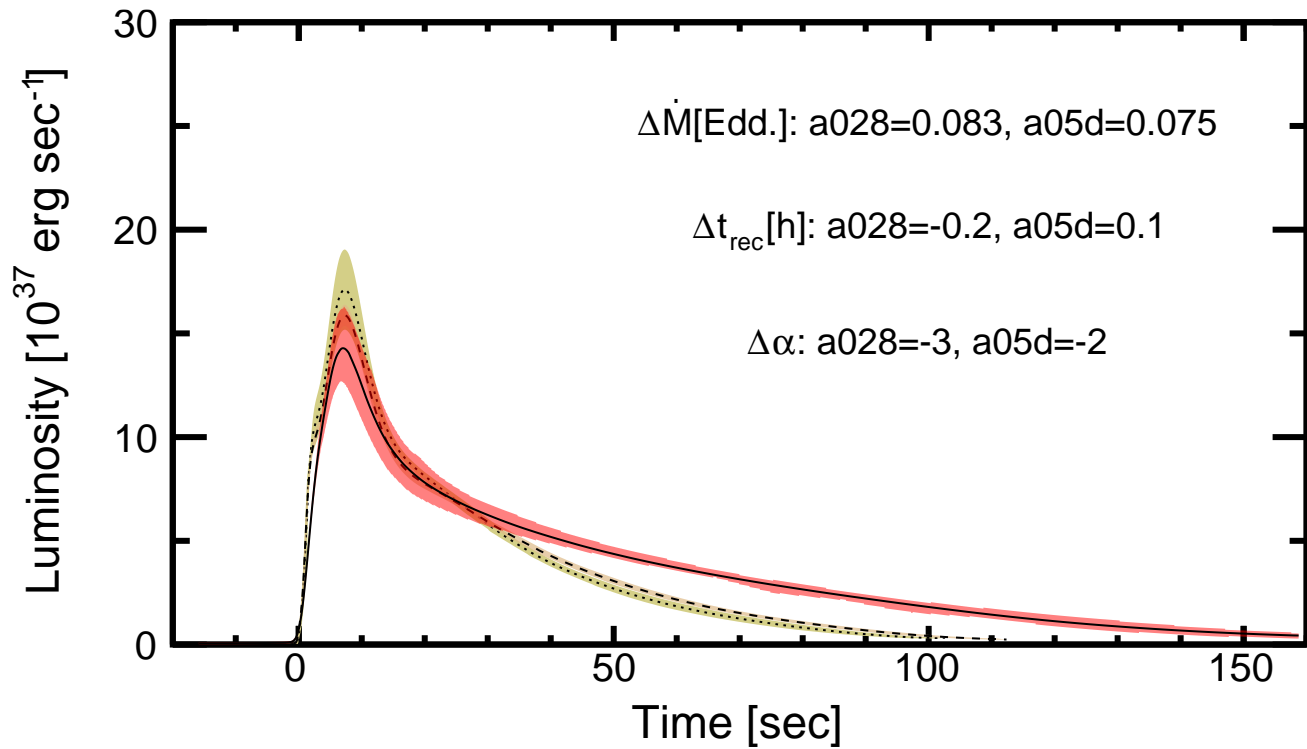
XRB variation #48: $0.5\text{MeV}/u, 0.1700M_{\text{Edd}}, 0.01Z_{\text{sol}}, ^{15}\text{O}(\alpha, \gamma)/10, 0$ bursts, $1+z=1.260, d=5.7\text{kpc}$



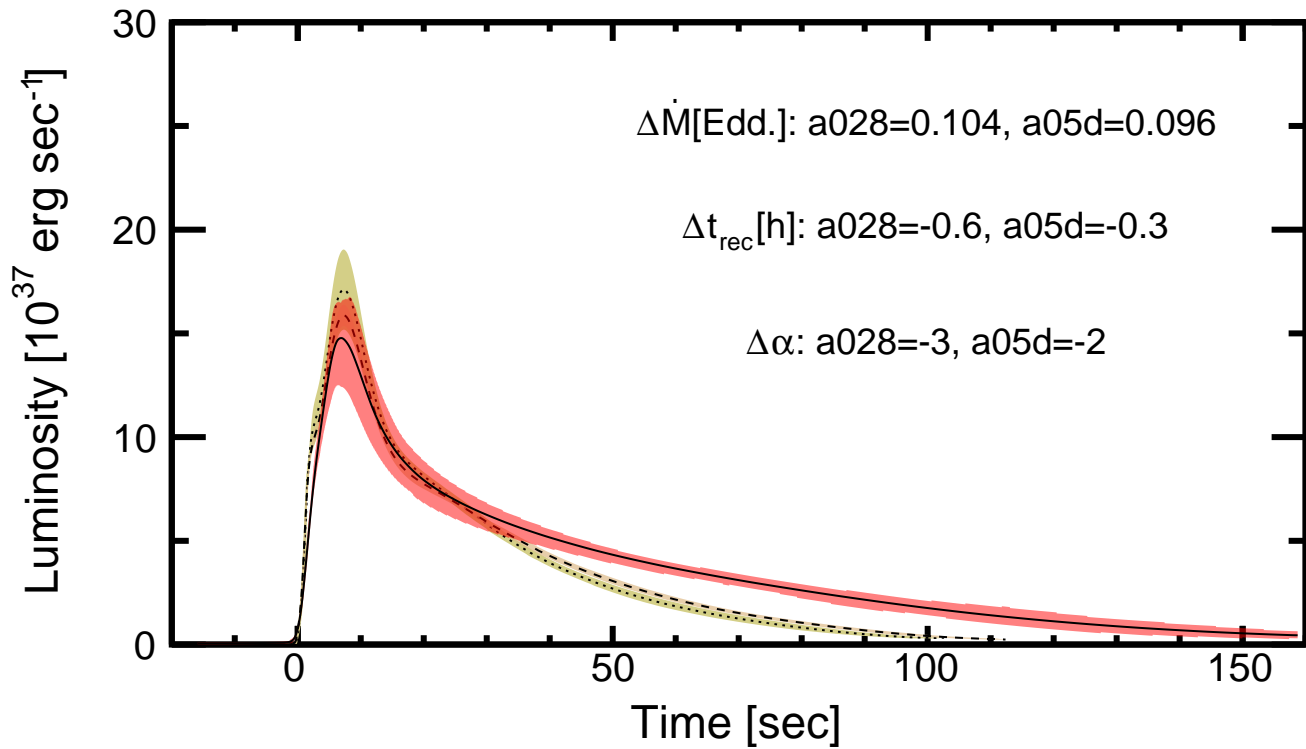
XRB variation #49: $0.1\text{MeV}/u, 0.1110M_{\text{Edd}}, 0.01Z_{\text{sol}}, ^{15}\text{O}(\alpha,\gamma)/5$, 17 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



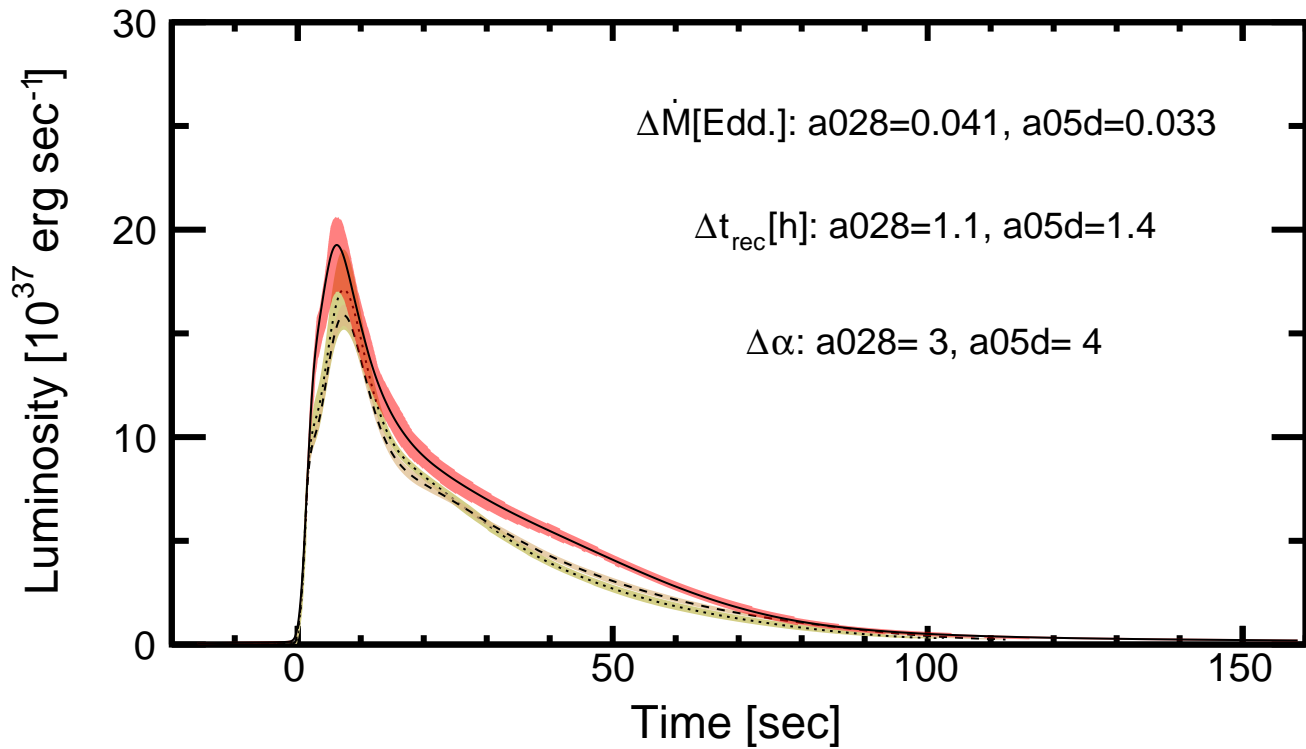
XRB variation #50: $0.1\text{MeV}/u, 0.1500M_{\text{Edd}}, 0.01Z_{\text{sol}}, ^{15}\text{O}(\alpha,\gamma)/5$, 14 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



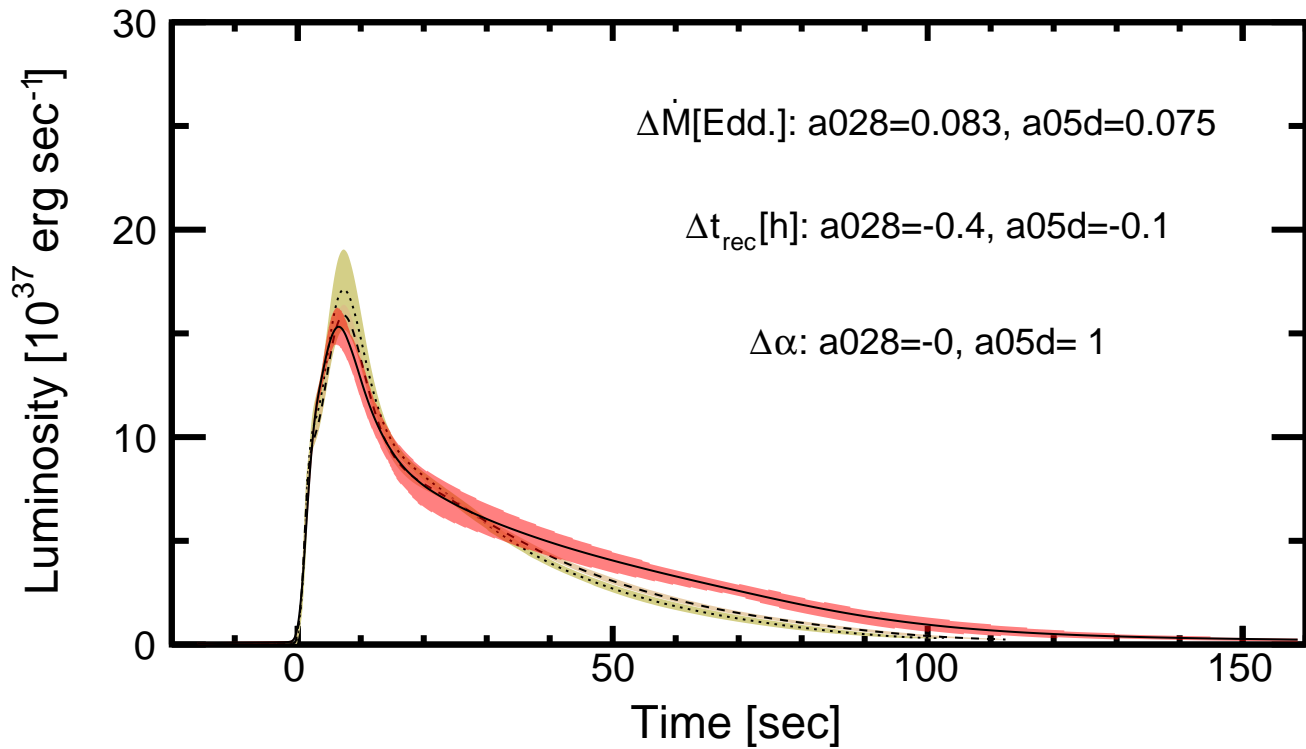
XRB variation #51: $0.1\text{MeV}/u, 0.1700M_{\text{Edd}}, 0.01Z_{\text{sol}}, ^{15}\text{O}(\alpha,\gamma)/5$, 18 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



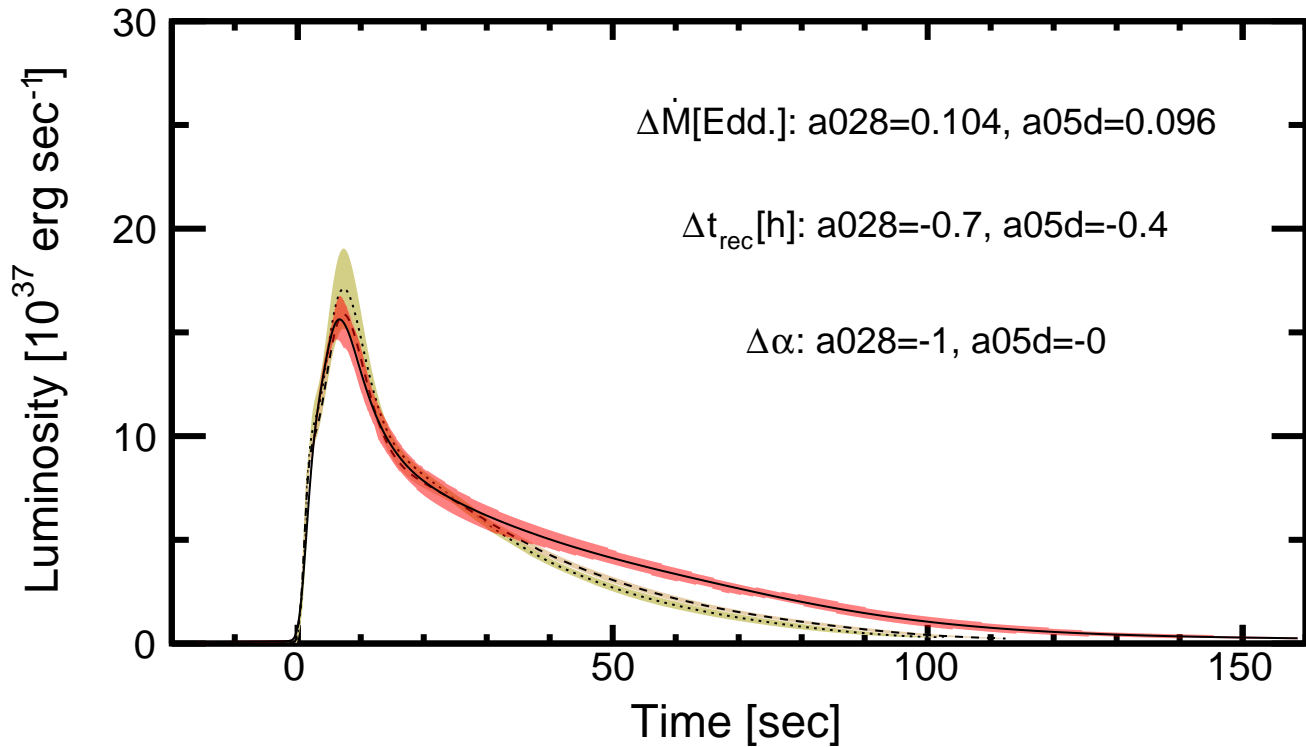
XRB variation #52: $0.1\text{MeV}/u, 0.1110M_{\text{Edd}}, 0.02Z_{\text{sol}}, {}^{15}\text{O}(\alpha, \gamma)/5$, 19 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



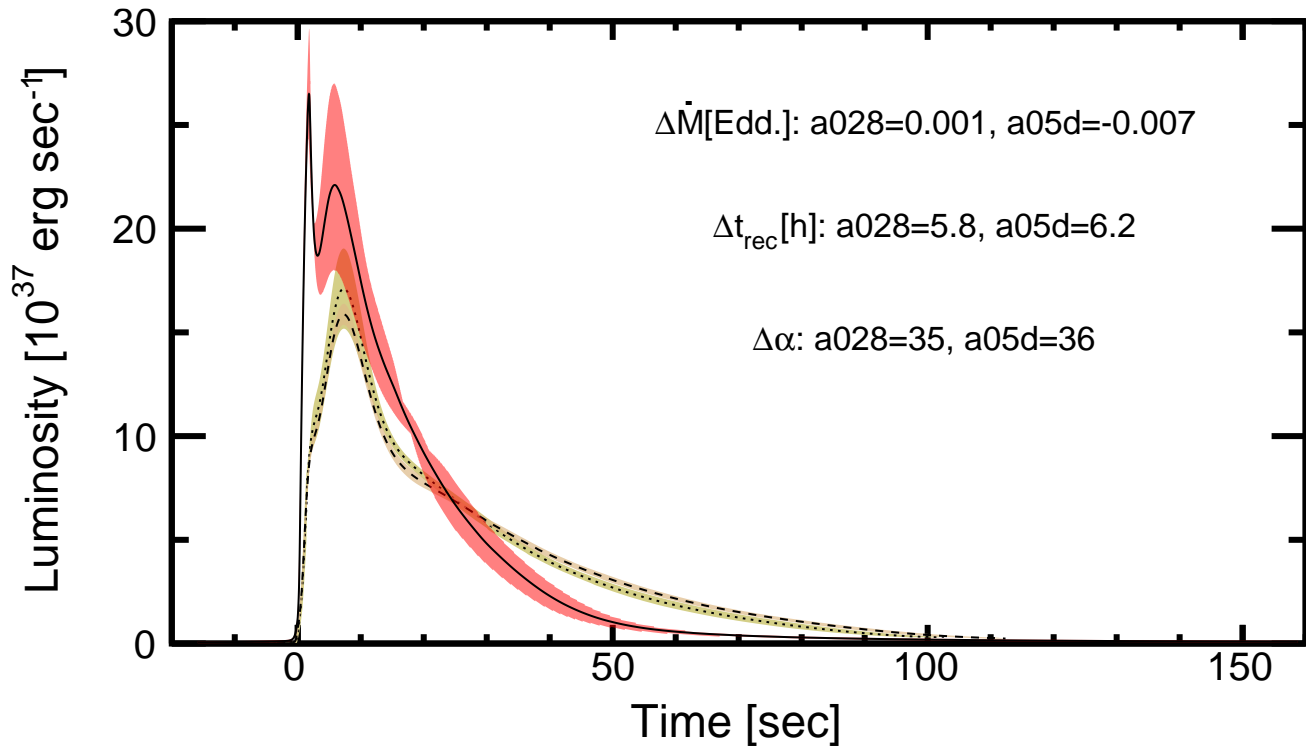
XRB variation #53: $0.1\text{MeV}/u, 0.1500M_{\text{Edd}}, 0.02Z_{\text{sol}}, ^{15}\text{O}(\alpha,\gamma)/5$, 18 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



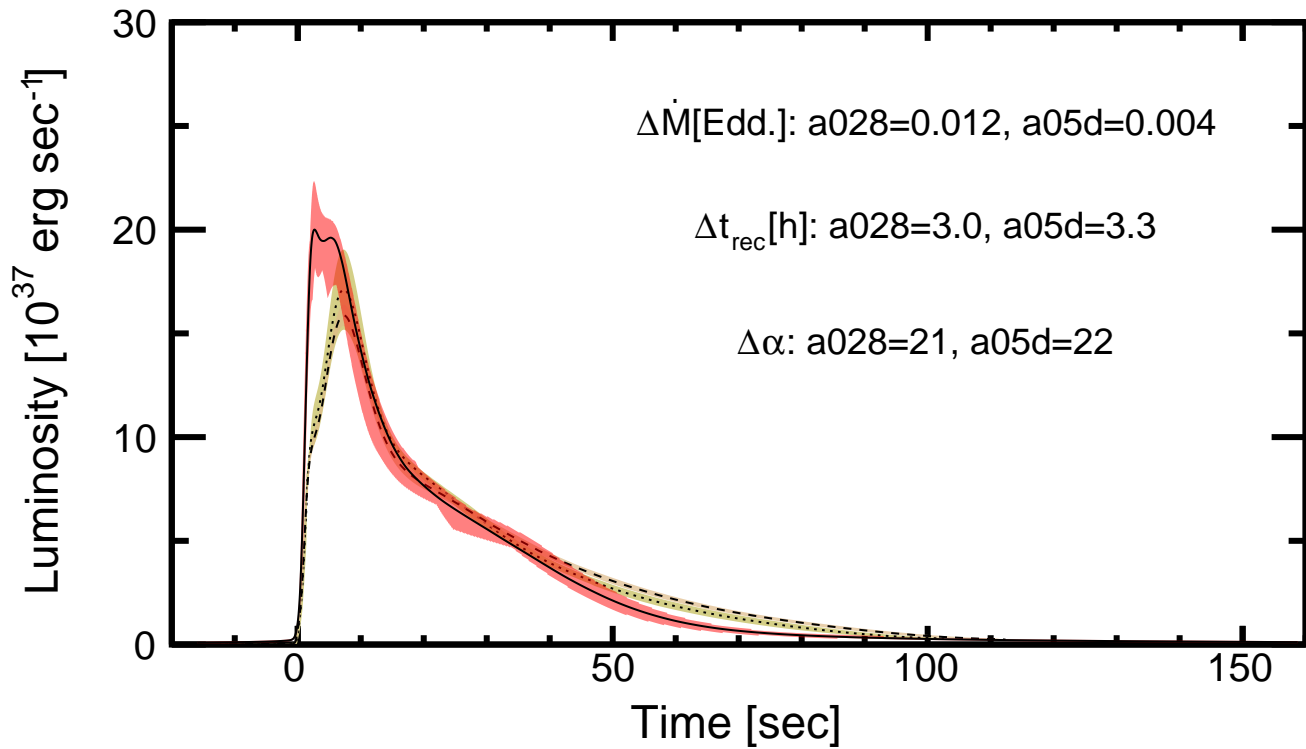
XRB variation #54: $0.1\text{MeV}/u, 0.1700M_{\text{Edd}}, 0.02Z_{\text{sol}}, {}^{15}\text{O}(\alpha, \gamma)/5$, 19 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



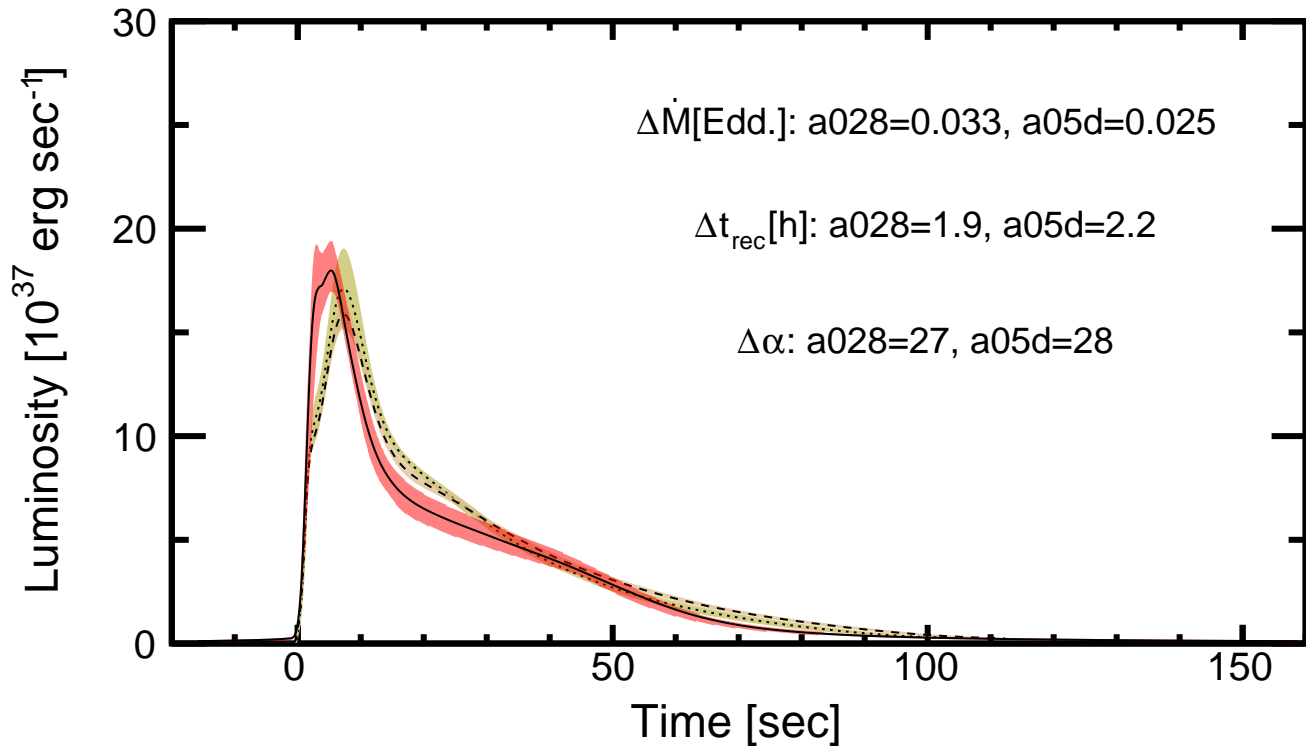
XRB variation #55: $0.5\text{MeV}/u, 0.0513M_{\text{Edd}}, 0.02Z_{\text{sol}}, {}^{15}\text{O}(\alpha, \gamma)/10$, 3 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



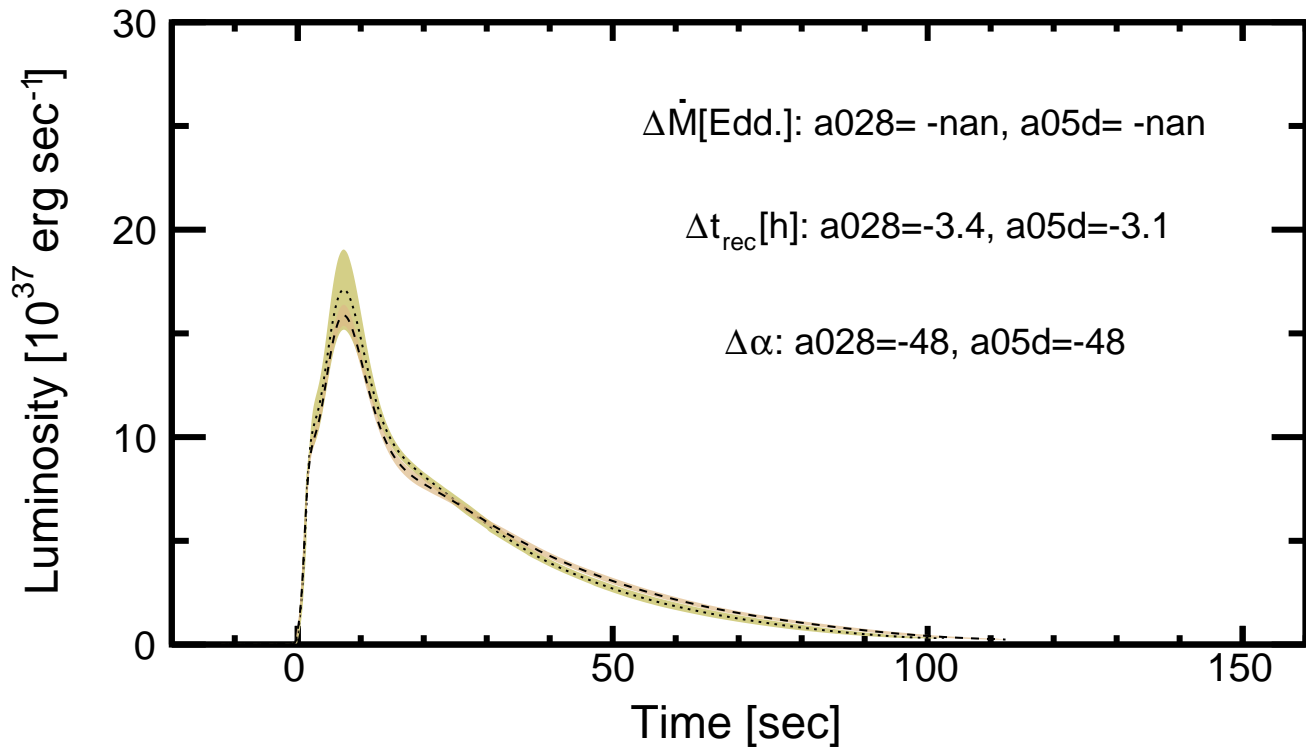
XRB variation #56: $0.5\text{MeV}/u, 0.0692M_{\text{Edd}}, 0.02Z_{\text{sol}}, ^{15}\text{O}(\alpha, \gamma)/10, 7\text{ bursts}, 1+z=1.260, d=5.7\text{kpc}$



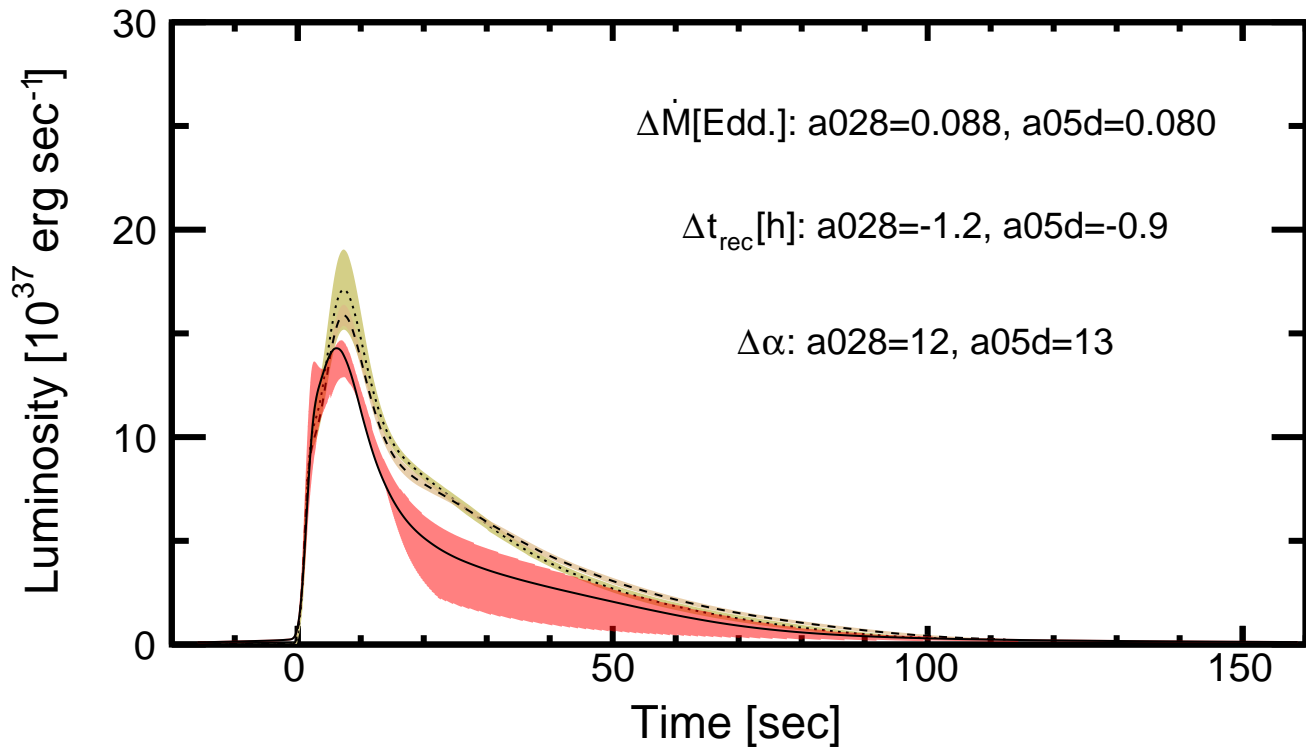
XRB variation #57: $0.5\text{MeV}/u, 0.0796M_{\text{Edd}}, 0.02Z_{\text{sol}}, ^{15}\text{O}(\alpha, \gamma)/10$, 4 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



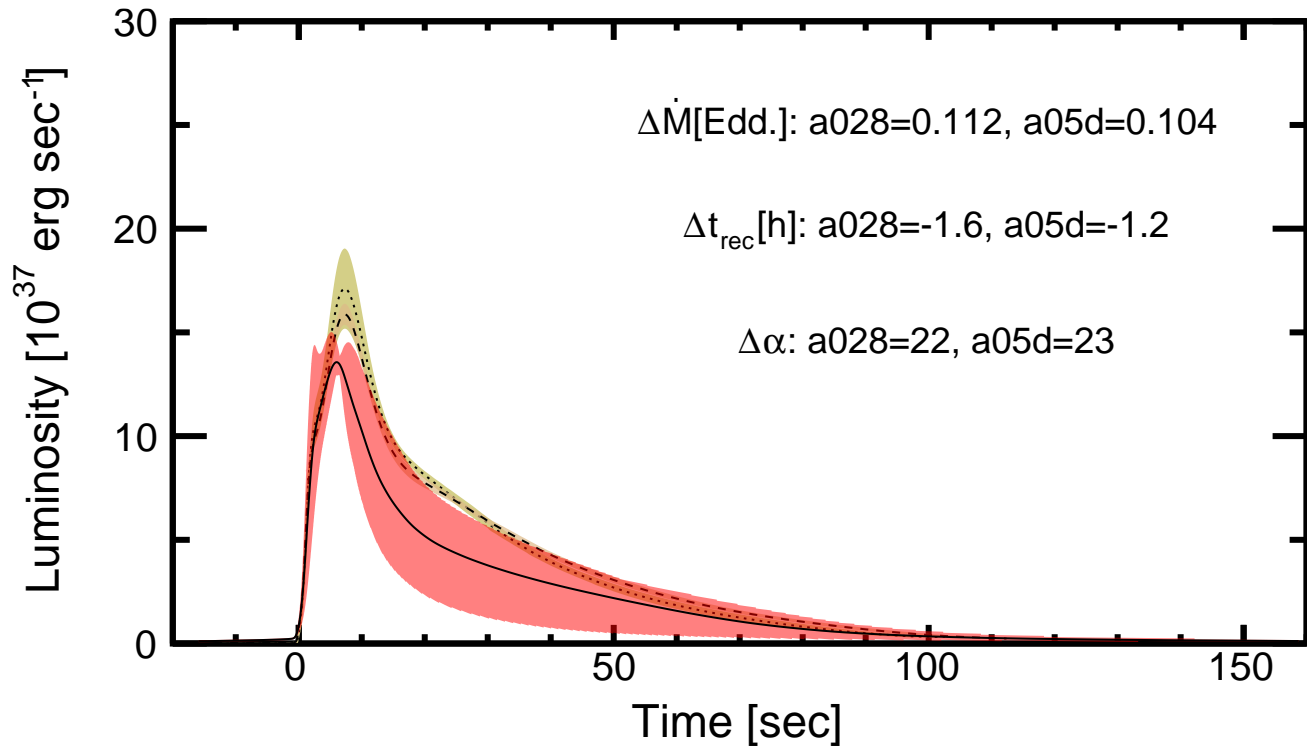
XRB variation #58: $0.5\text{MeV}/u, 0.1110M_{\text{Edd}}, 0.02Z_{\text{sol}}, {}^{15}\text{O}(\alpha, \gamma)/10, -1$ bursts, $1+z=1.260, d=5.7\text{kpc}$



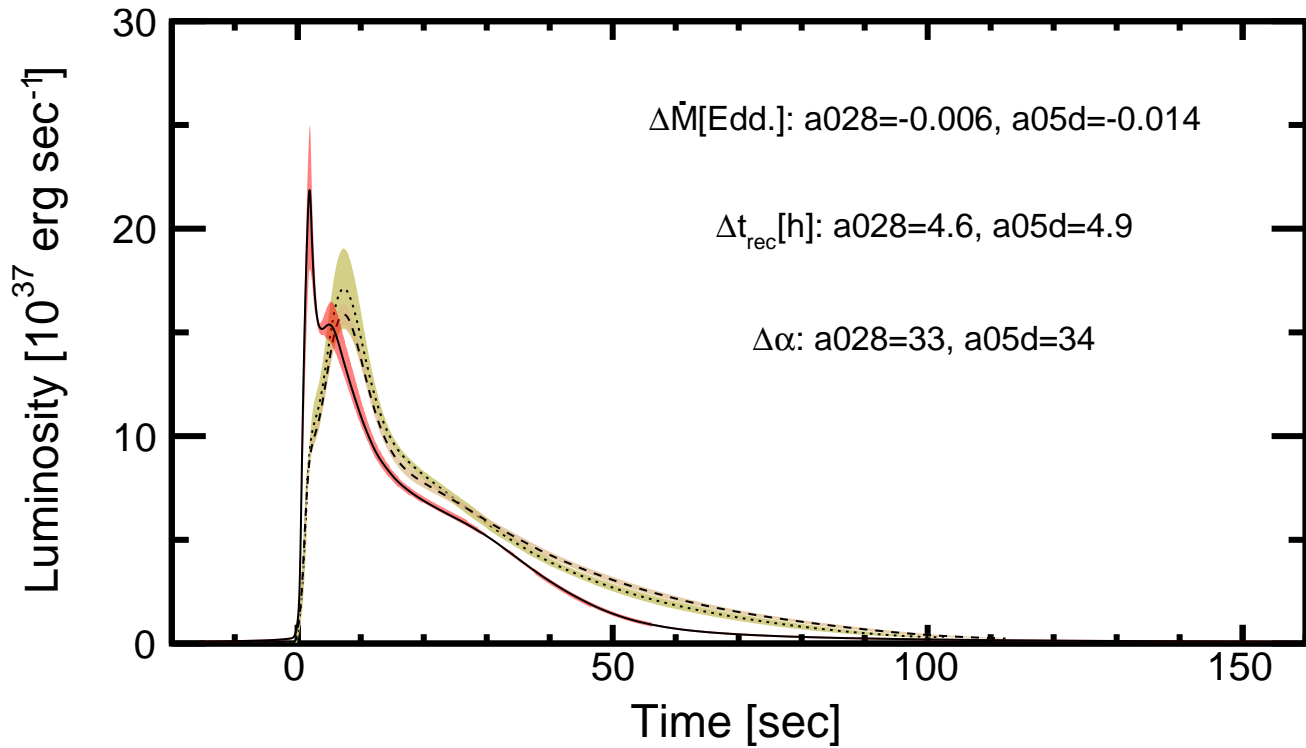
XRB variation #59: $0.5\text{MeV}/u, 0.1500M_{\text{Edd}}, 0.02Z_{\text{sol}}, ^{15}\text{O}(\alpha, \gamma)/10, 7 \text{ bursts}, 1+z=1.260, d=5.7\text{kpc}$



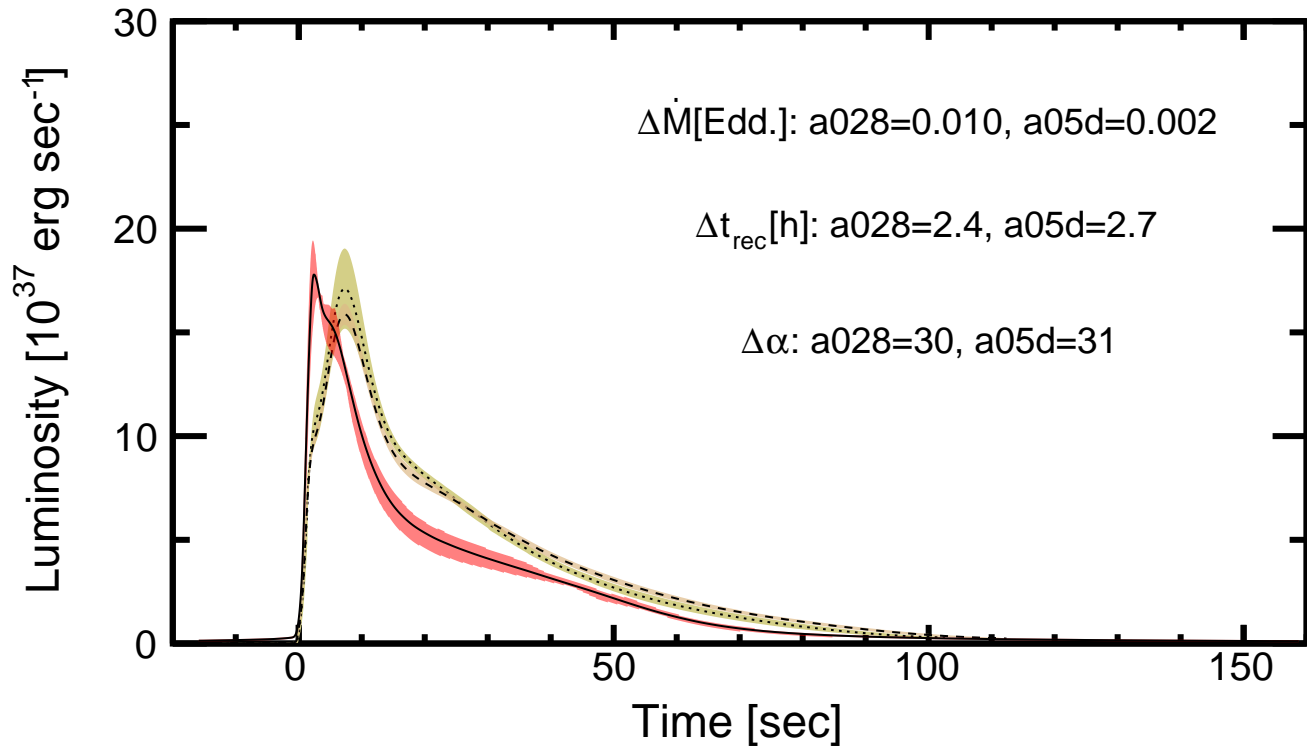
XRB variation #60: $0.5\text{MeV}/u, 0.1700M_{\text{Edd}}, 0.02Z_{\text{sol}}, ^{15}\text{O}(\alpha,\gamma)/10, 5 \text{ bursts}, 1+z=1.260, d=5.7\text{kpc}$



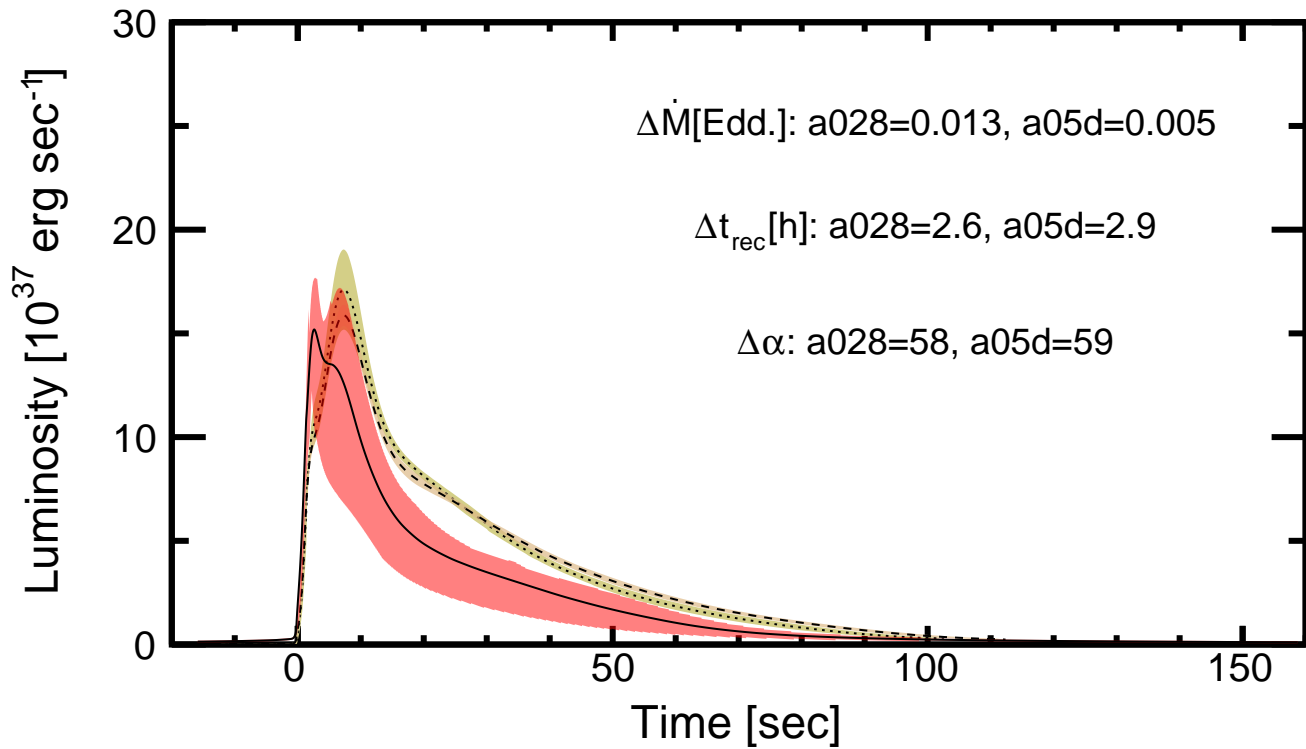
XRB variation #61: $1.0\text{MeV}/u, 0.0513M_{\text{Edd}}, 0.02Z_{\text{sol}}, {}^{15}\text{O}(\alpha,\gamma)/10$, 3 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



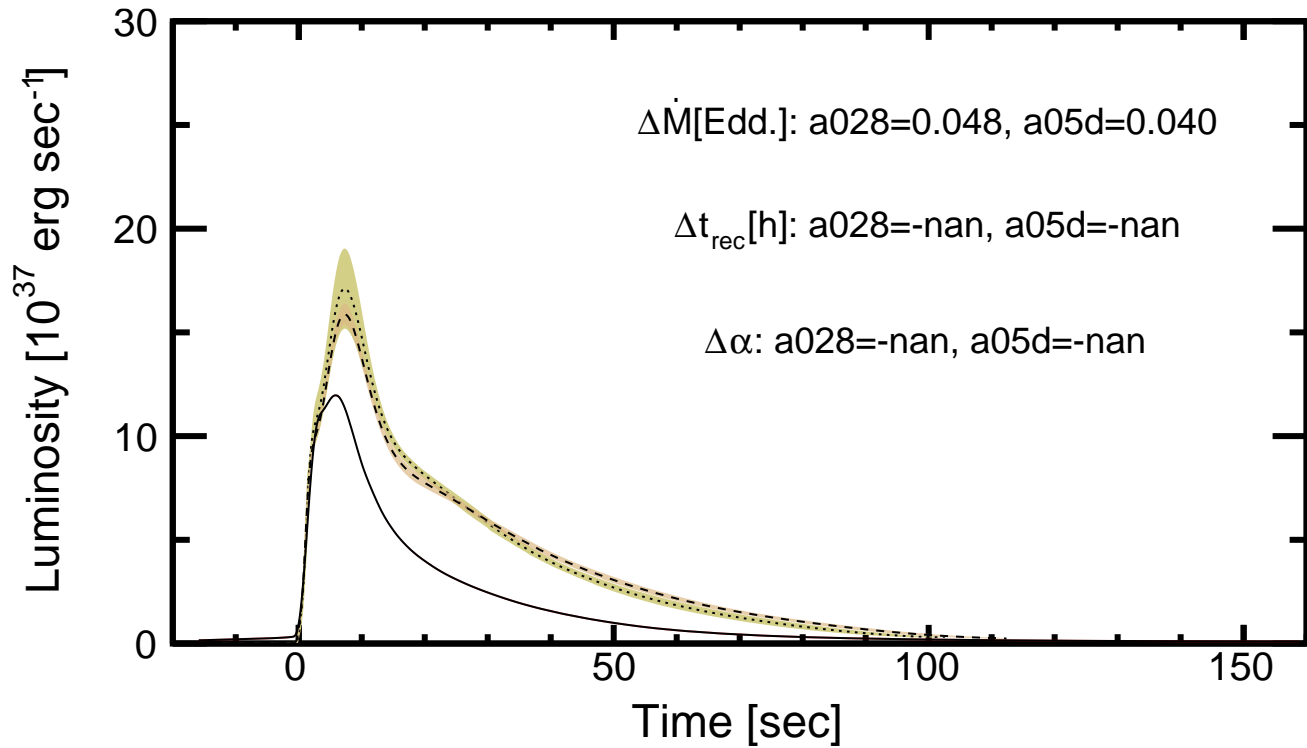
XRB variation #62: $1.0\text{MeV}/u, 0.0692M_{\text{Edd}}, 0.02Z_{\text{sol}}, ^{15}\text{O}(\alpha, \gamma)/10, 7 \text{ bursts}, 1+z=1.260, d=5.7\text{kpc}$



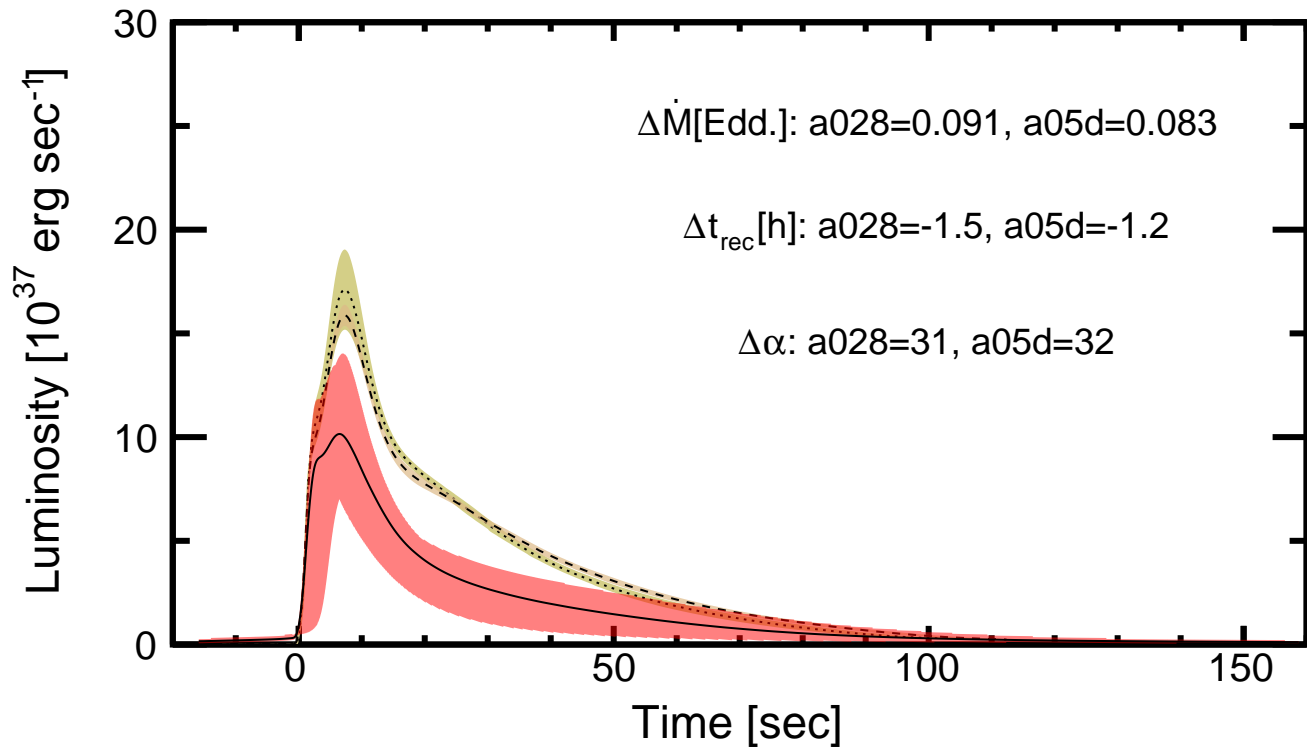
XRB variation #63: $1.0\text{MeV}/u, 0.0796M_{\text{Edd}}, 0.02Z_{\text{sol}}, {}^{15}\text{O}(\alpha, \gamma)/10$, 8 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



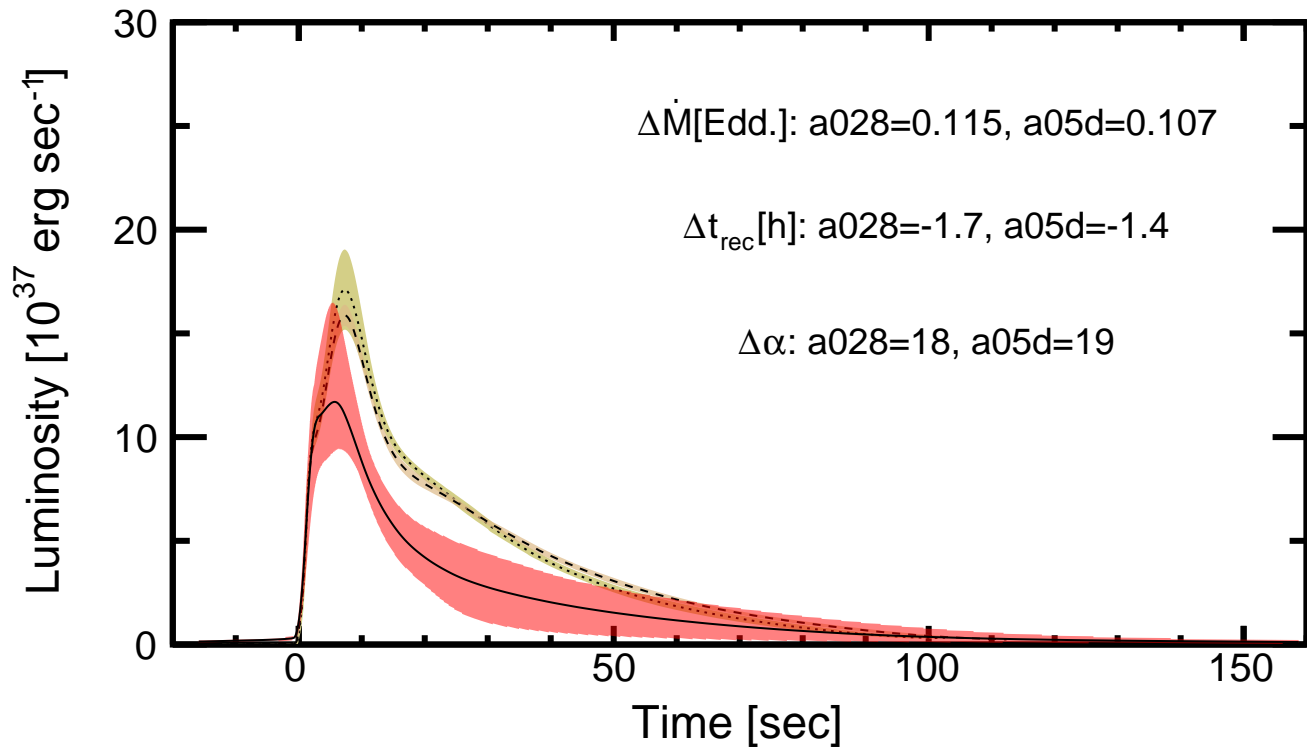
XRB variation #64: $1.0\text{MeV}/u, 0.1110M_{\text{Edd}}, 0.02Z_{\text{sol}}, {}^{15}\text{O}(\alpha, \gamma)/10, 1 \text{ bursts}, 1+z=1.260, d=5.7\text{kpc}$



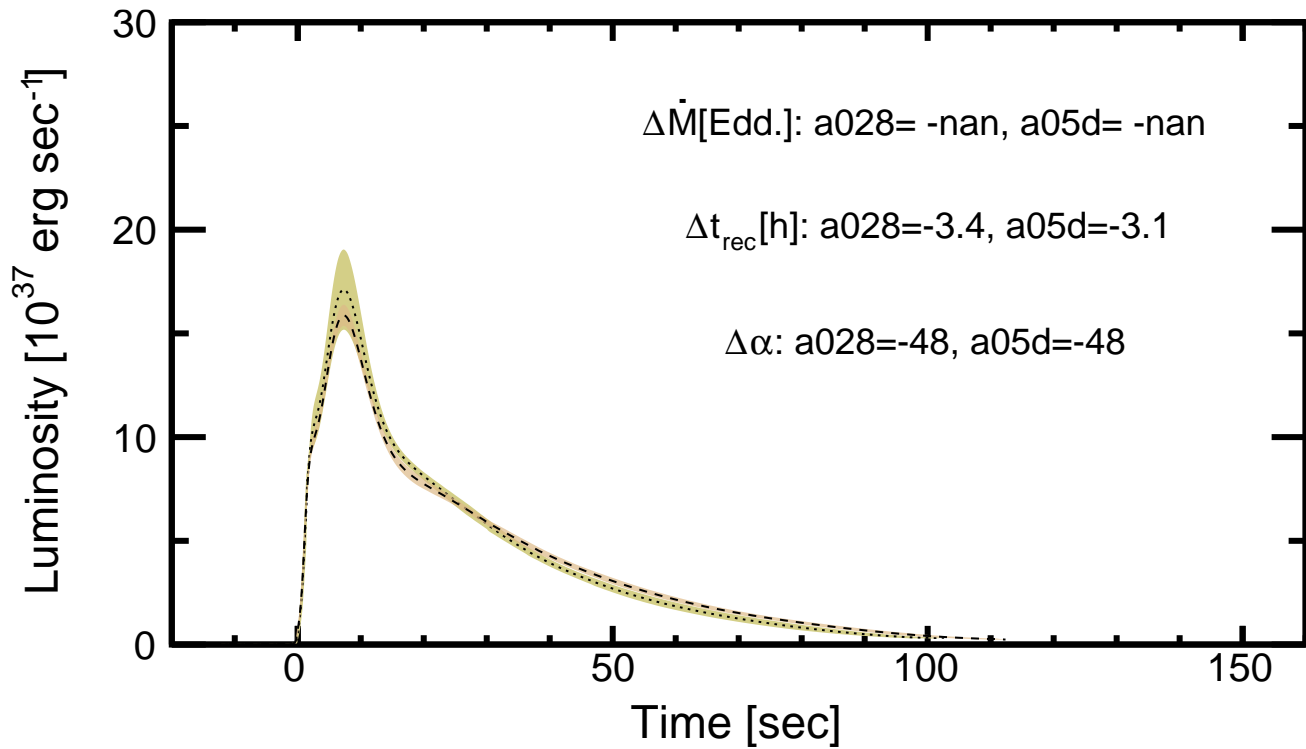
XRB variation #65: $1.0\text{MeV}/u, 0.1500M_{\text{Edd}}, 0.02Z_{\text{sol}}, {}^{15}\text{O}(\alpha, \gamma)/10$, 6 bursts, $1+z=1.260$, $d=5.7\text{kpc}$



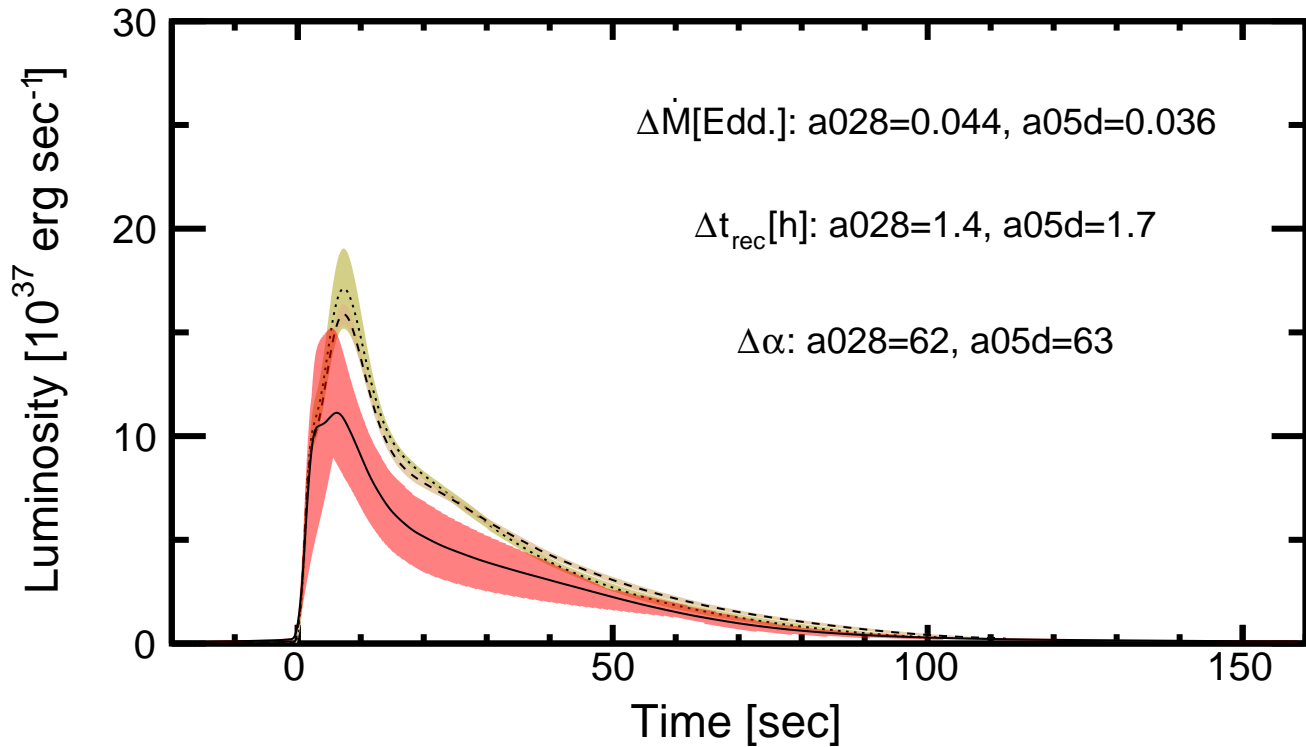
XRB variation #66: $1.0\text{MeV}/u, 0.1700M_{\text{Edd}}, 0.02Z_{\text{sol}}, ^{15}\text{O}(\alpha,\gamma)/10, 5\text{ bursts}, 1+z=1.260, d=5.7\text{kpc}$



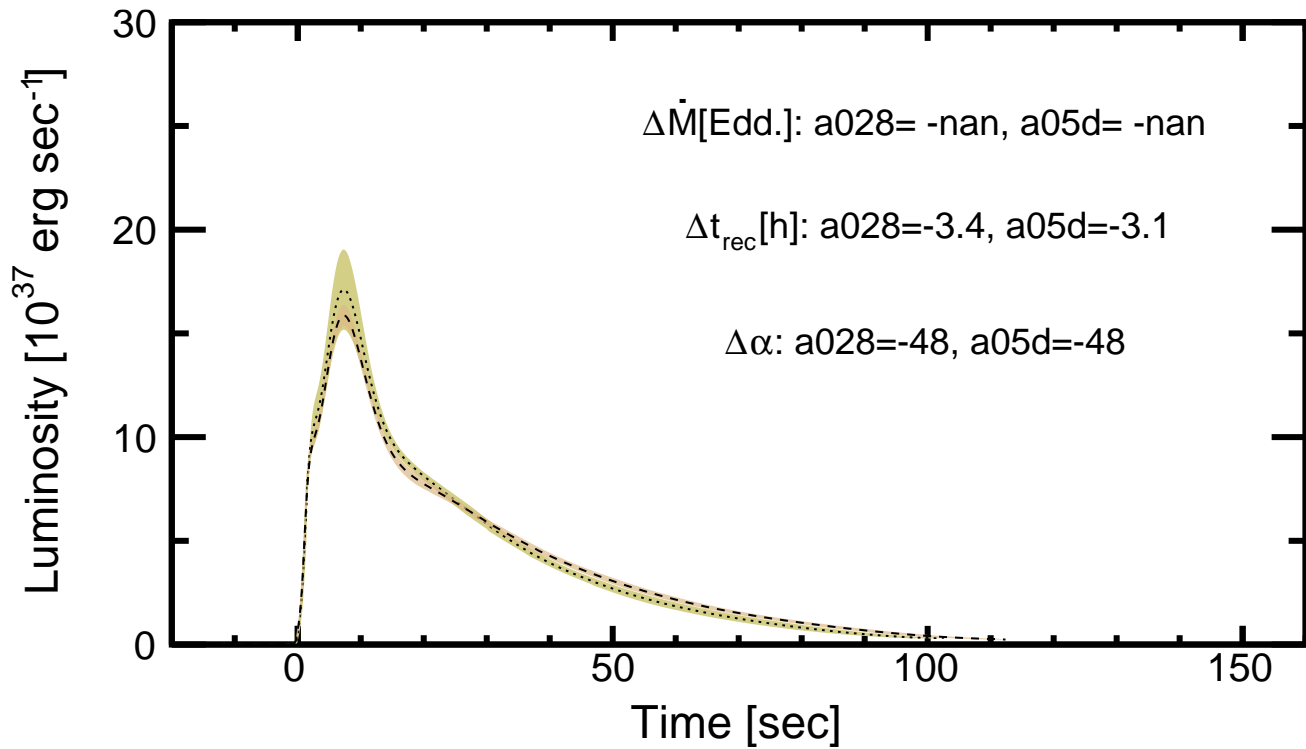
XRB variation #67: , -1 bursts, 1+z=1.260, d=5.7kpc



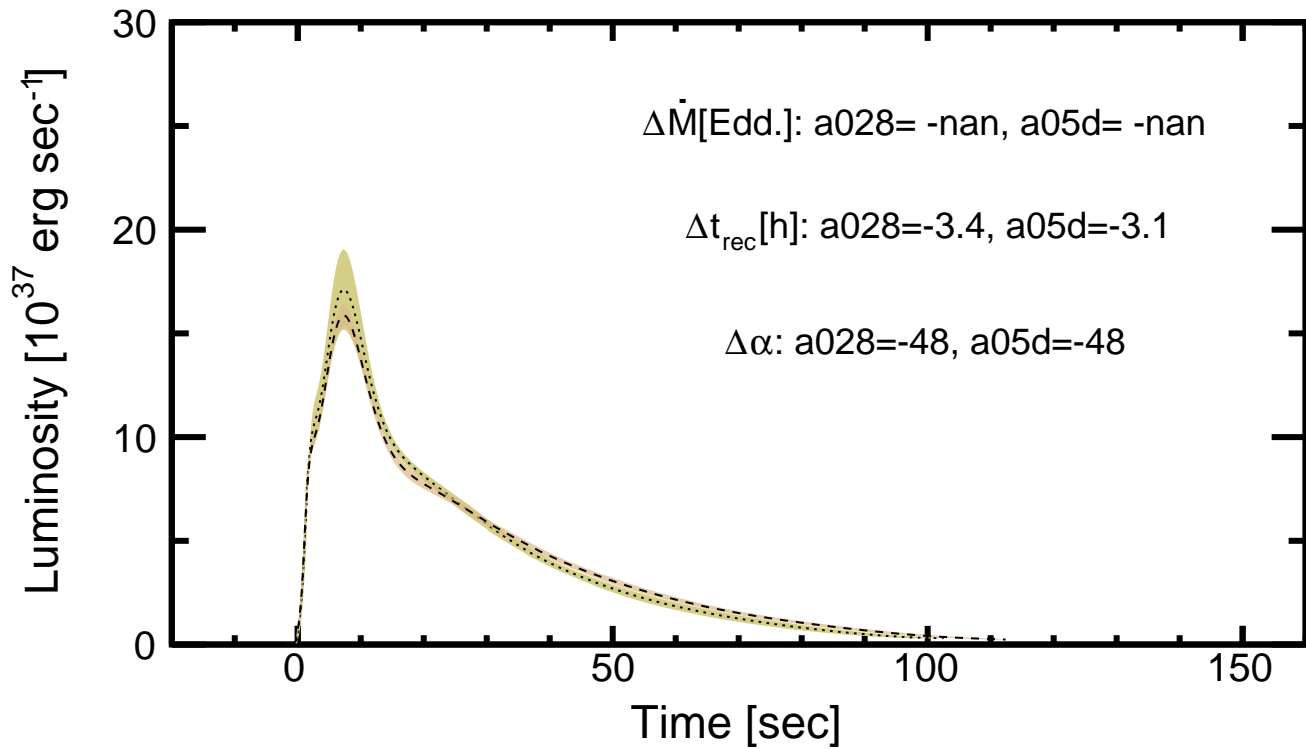
XRB variation #68: , 3 bursts, 1+z=1.260, d=5.7kpc



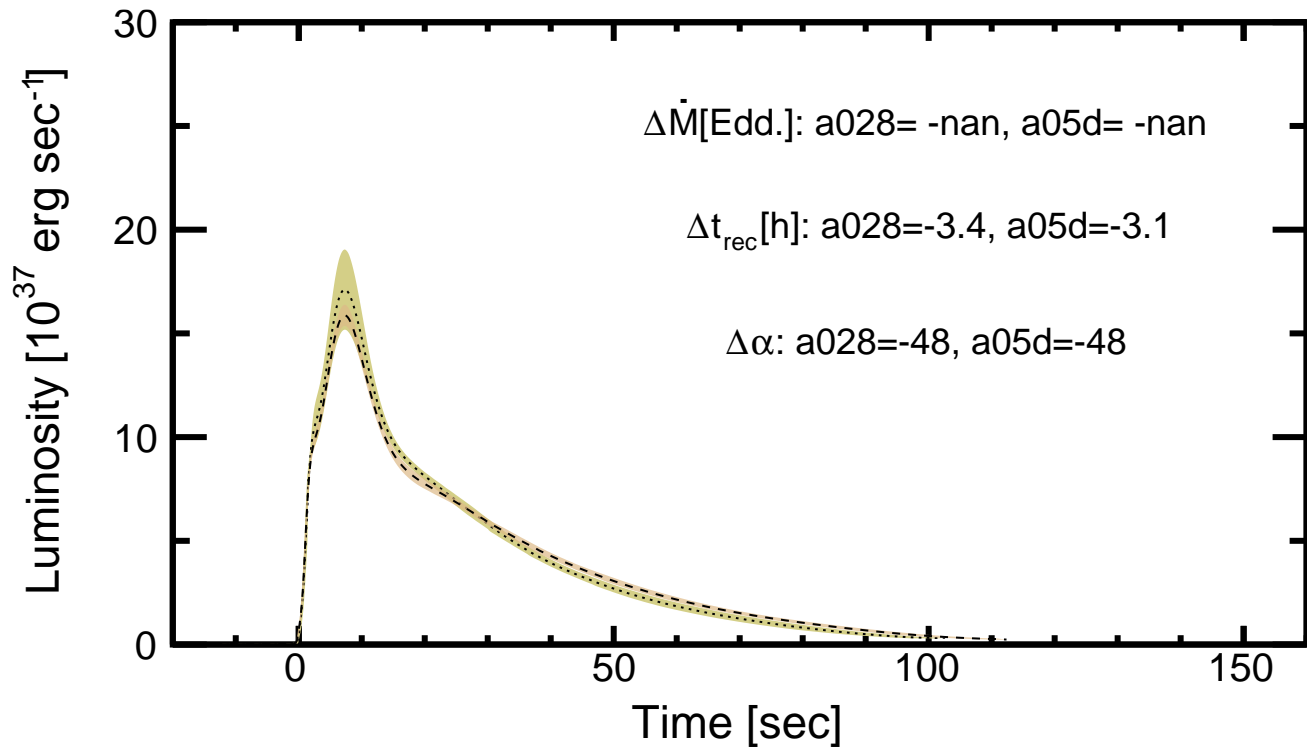
XRB variation #69: , -1 bursts, 1+z=1.260, d=5.7kpc



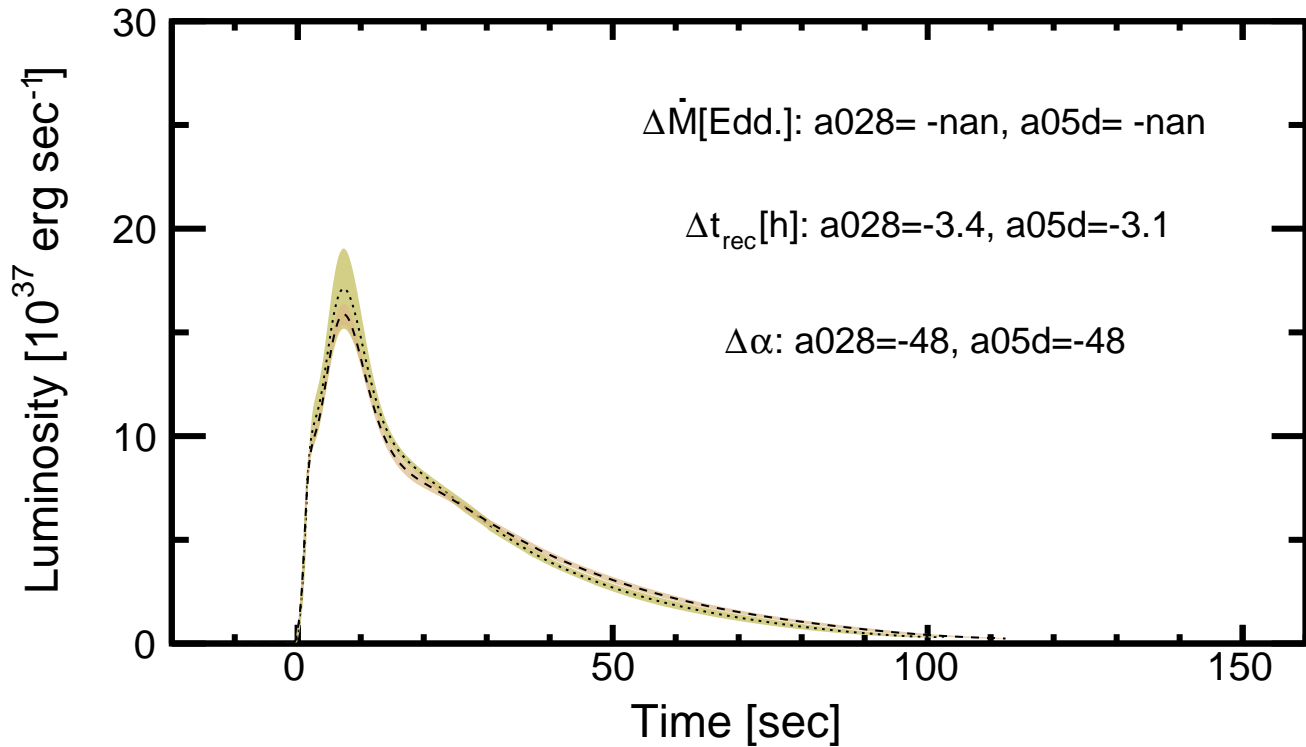
XRB variation #70: , -1 bursts, 1+z=1.260, d=5.7kpc



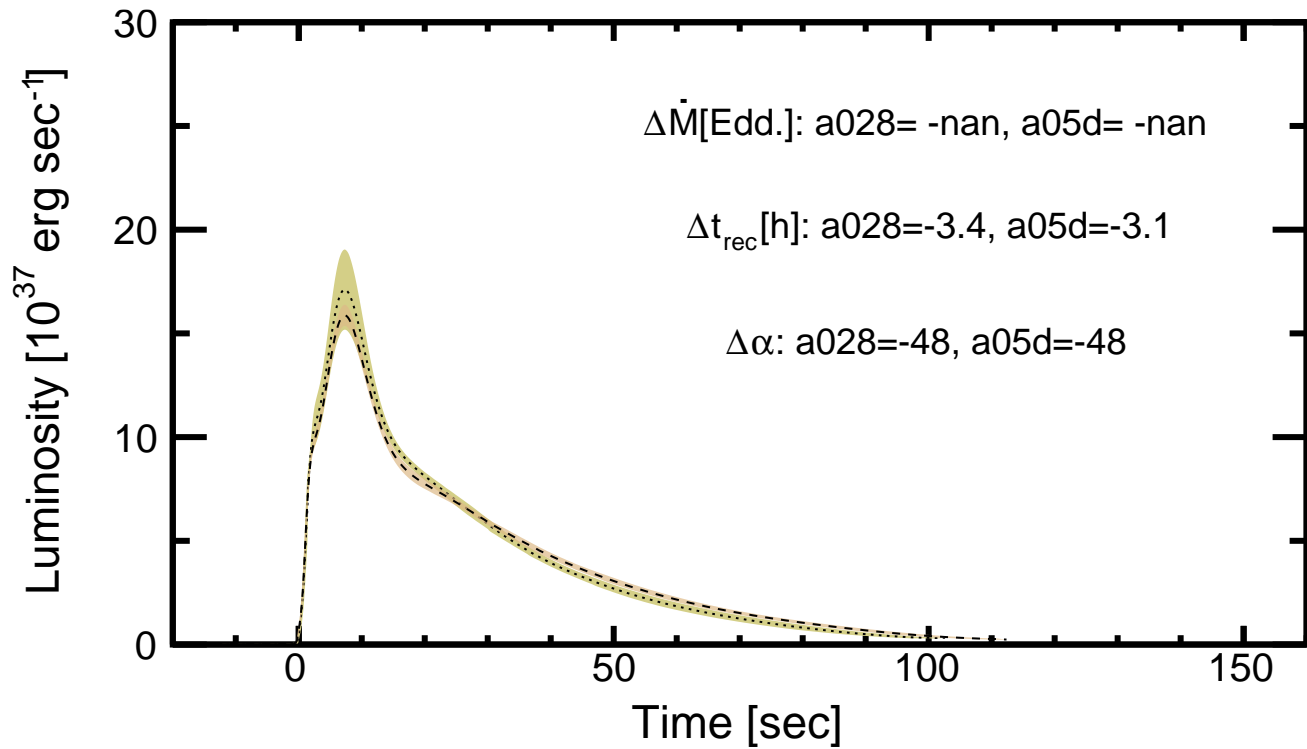
XRB variation #71: , -1 bursts, 1+z=1.260, d=5.7kpc



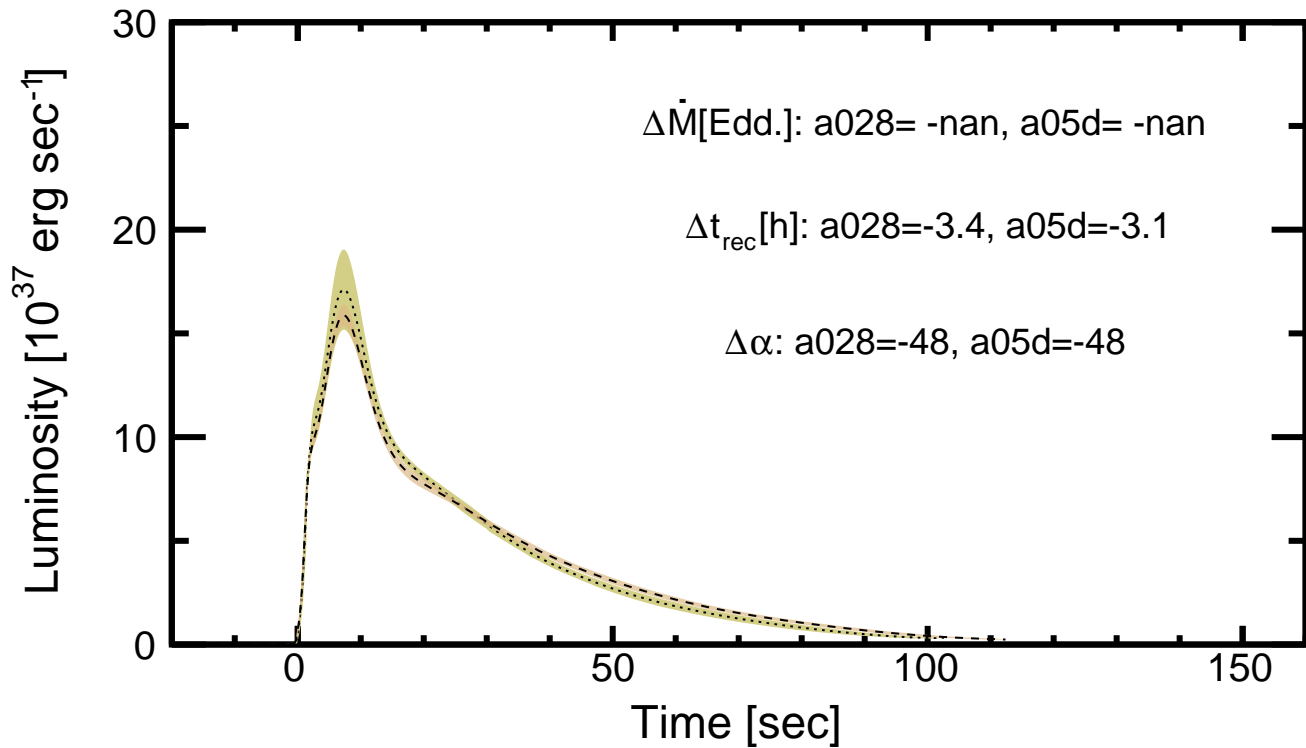
XRB variation #72: , -1 bursts, 1+z=1.260, d=5.7kpc



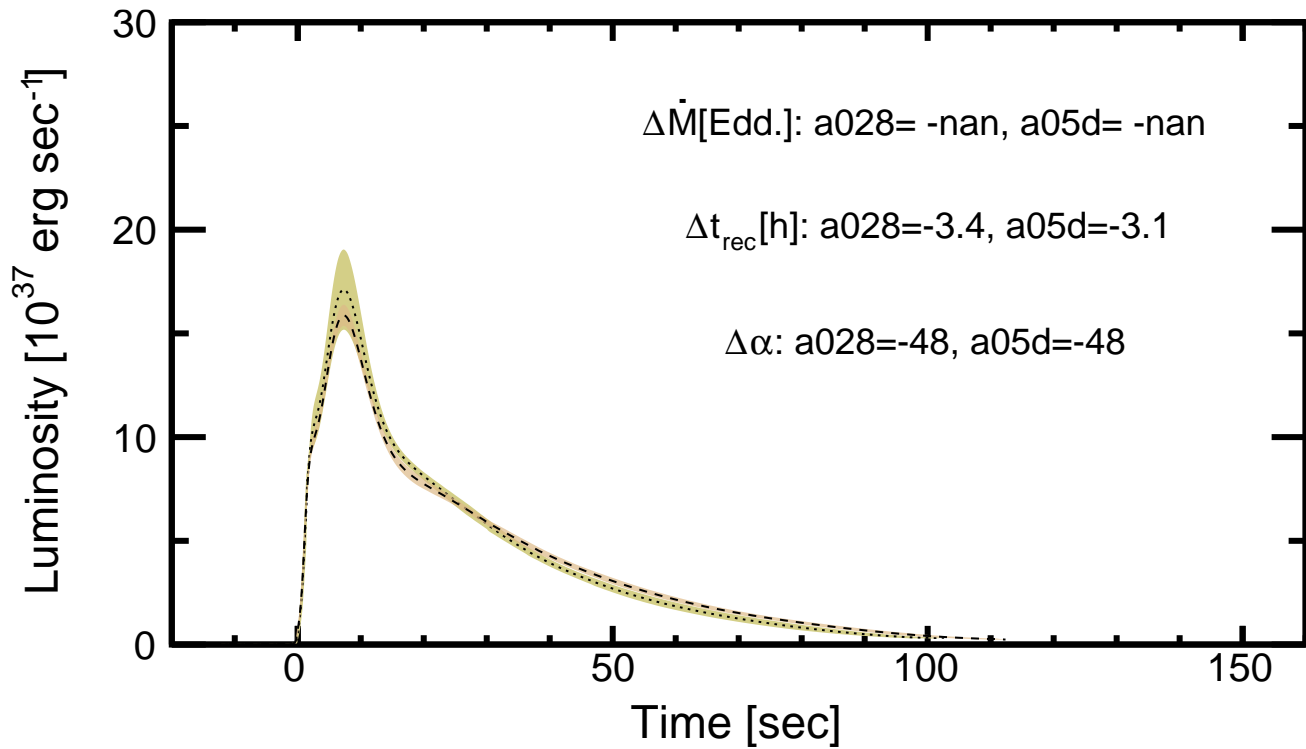
XRB variation #73: , -1 bursts, 1+z=1.260, d=5.7kpc



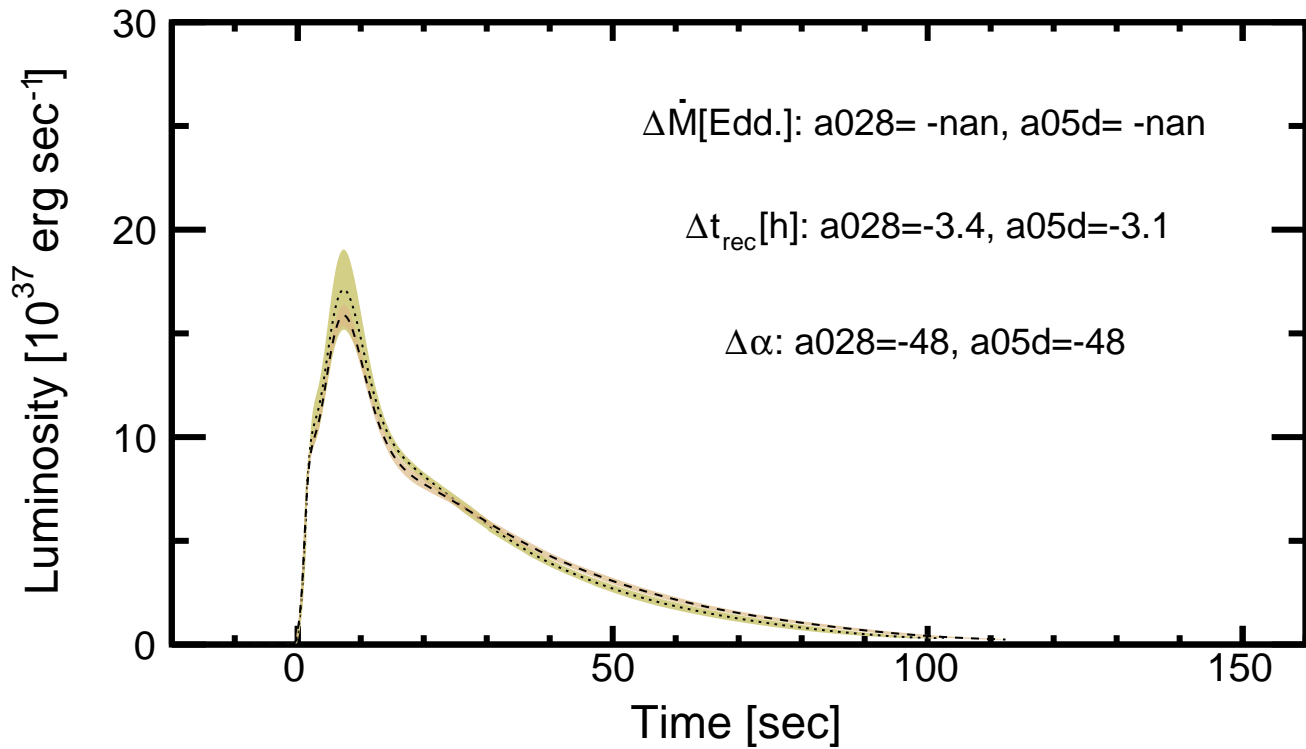
XRB variation #74: , -1 bursts, 1+z=1.260, d=5.7kpc



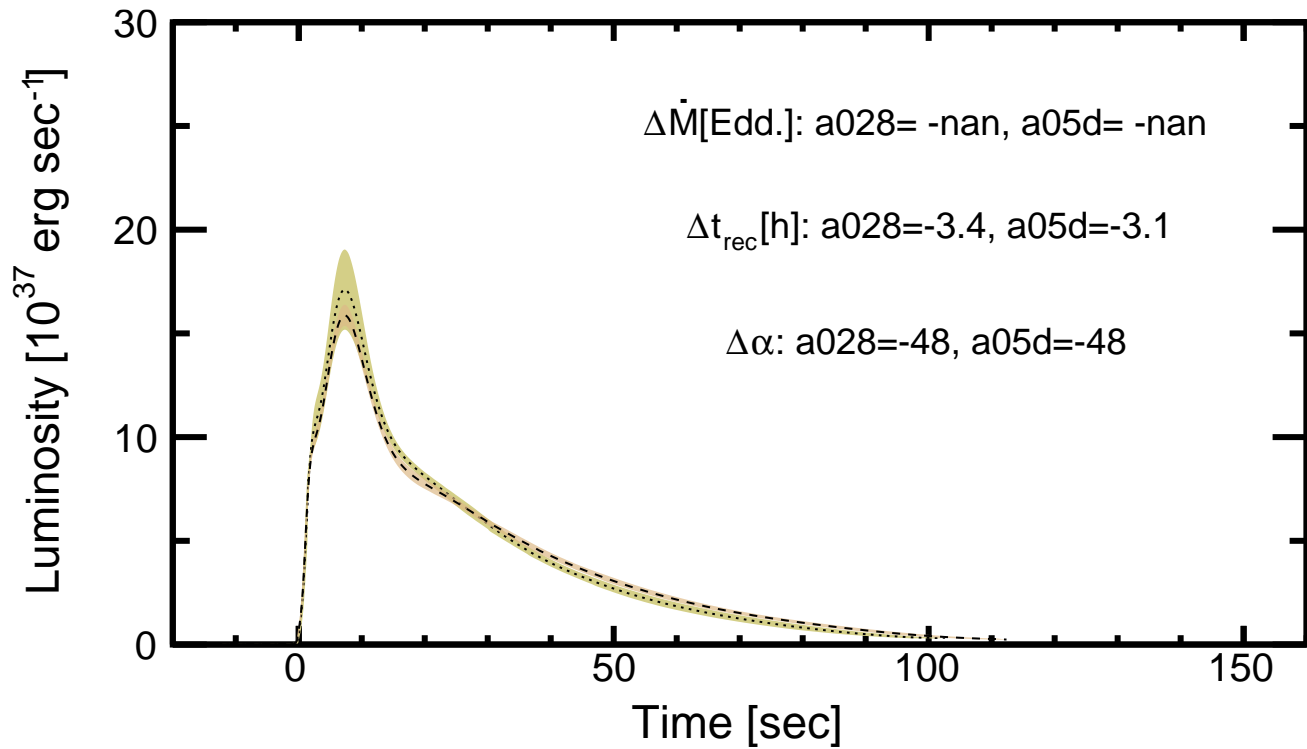
XRB variation #75: , -1 bursts, 1+z=1.260, d=5.7kpc



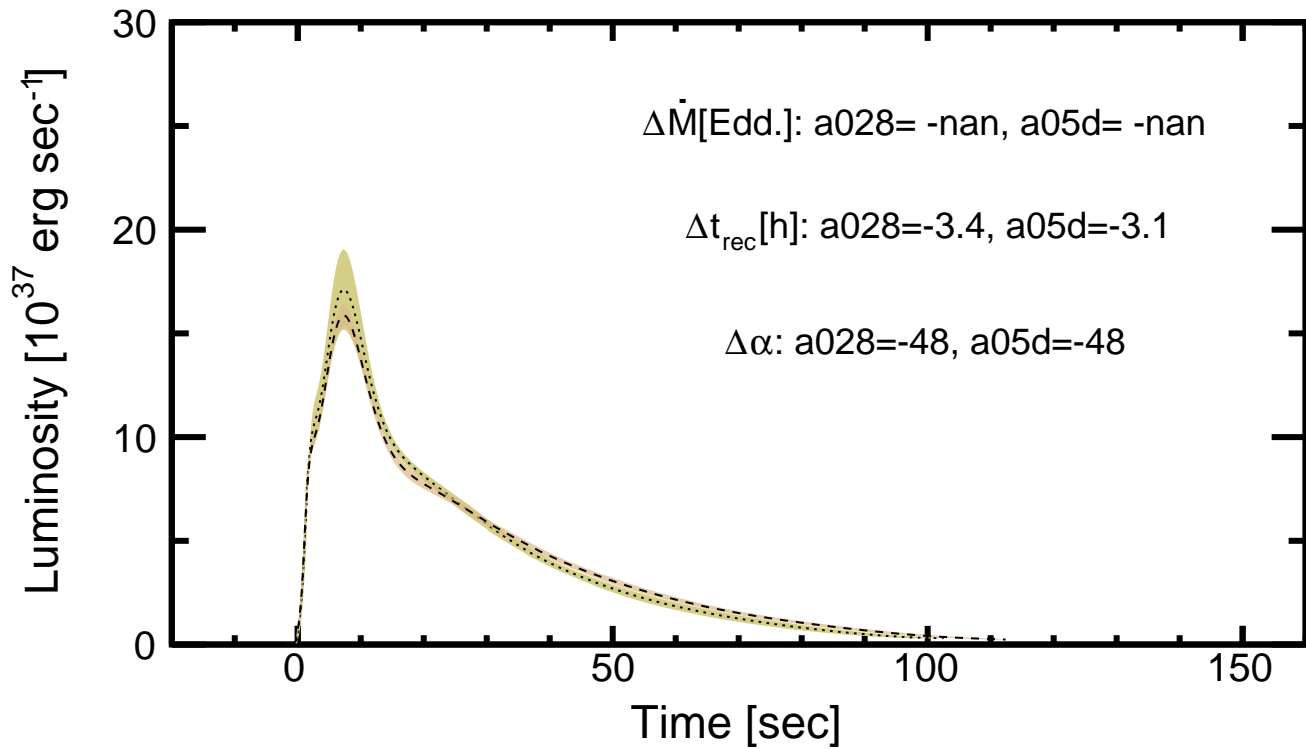
XRB variation #76: , -1 bursts, 1+z=1.260, d=5.7kpc



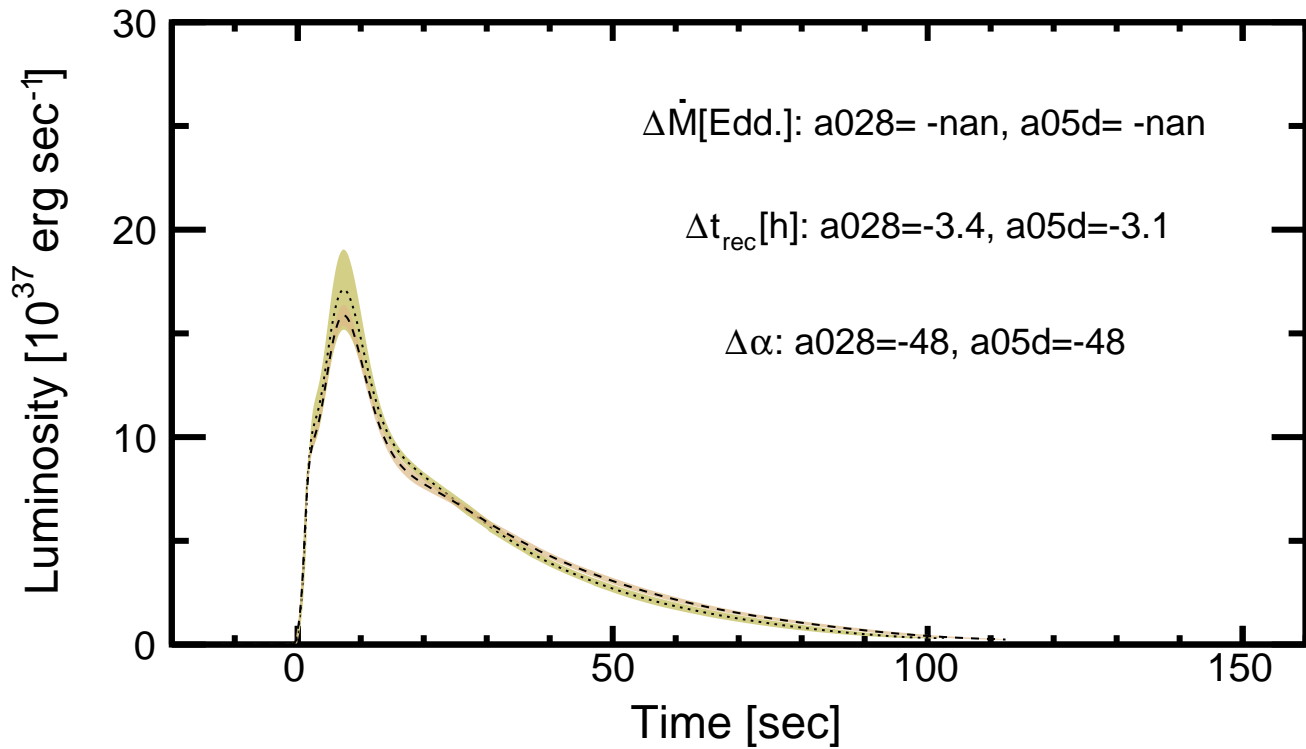
XRB variation #77: , -1 bursts, 1+z=1.260, d=5.7kpc



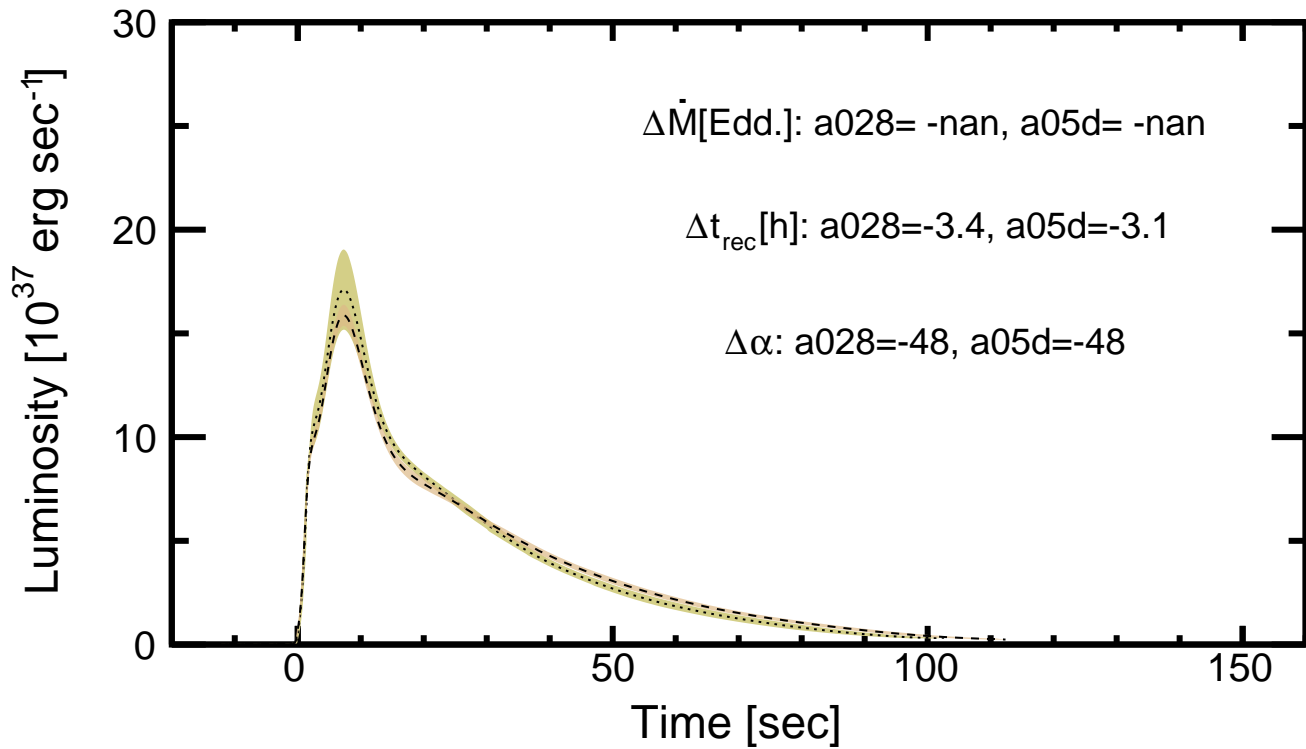
XRB variation #78: , -1 bursts, 1+z=1.260, d=5.7kpc



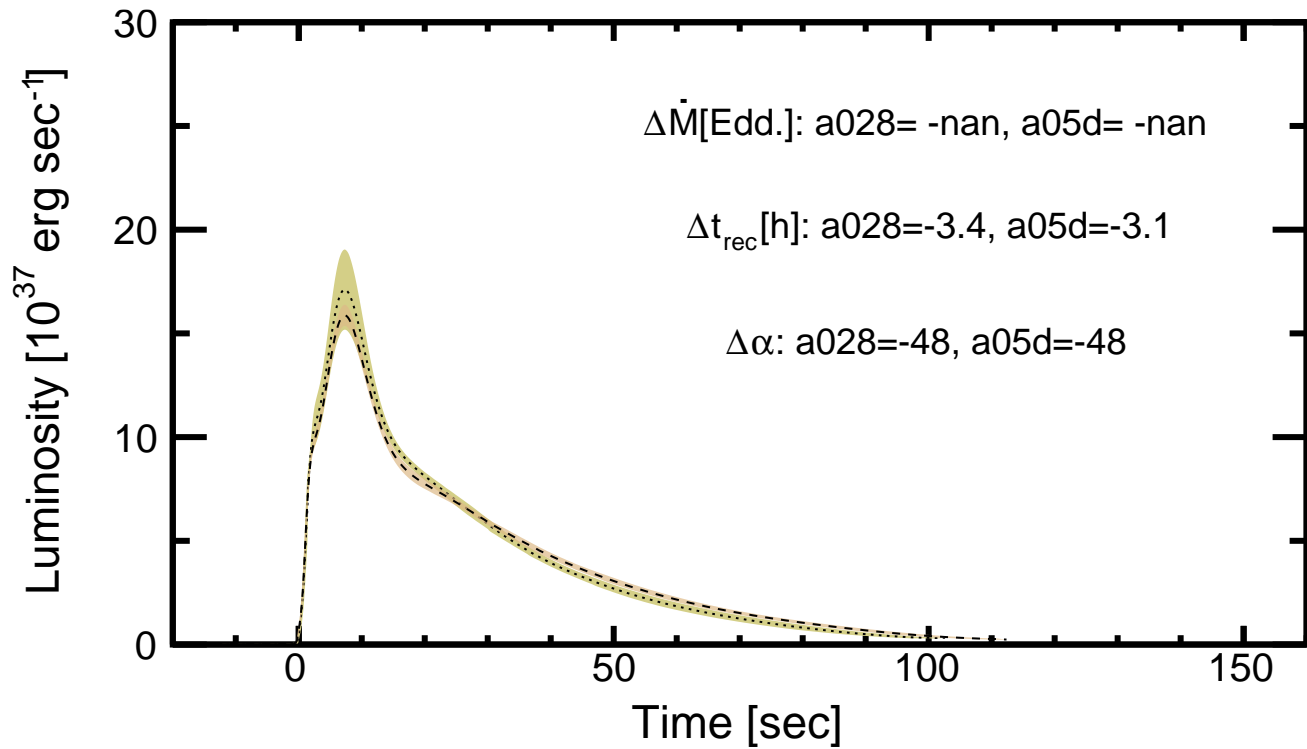
XRB variation #79: , -1 bursts, 1+z=1.260, d=5.7kpc



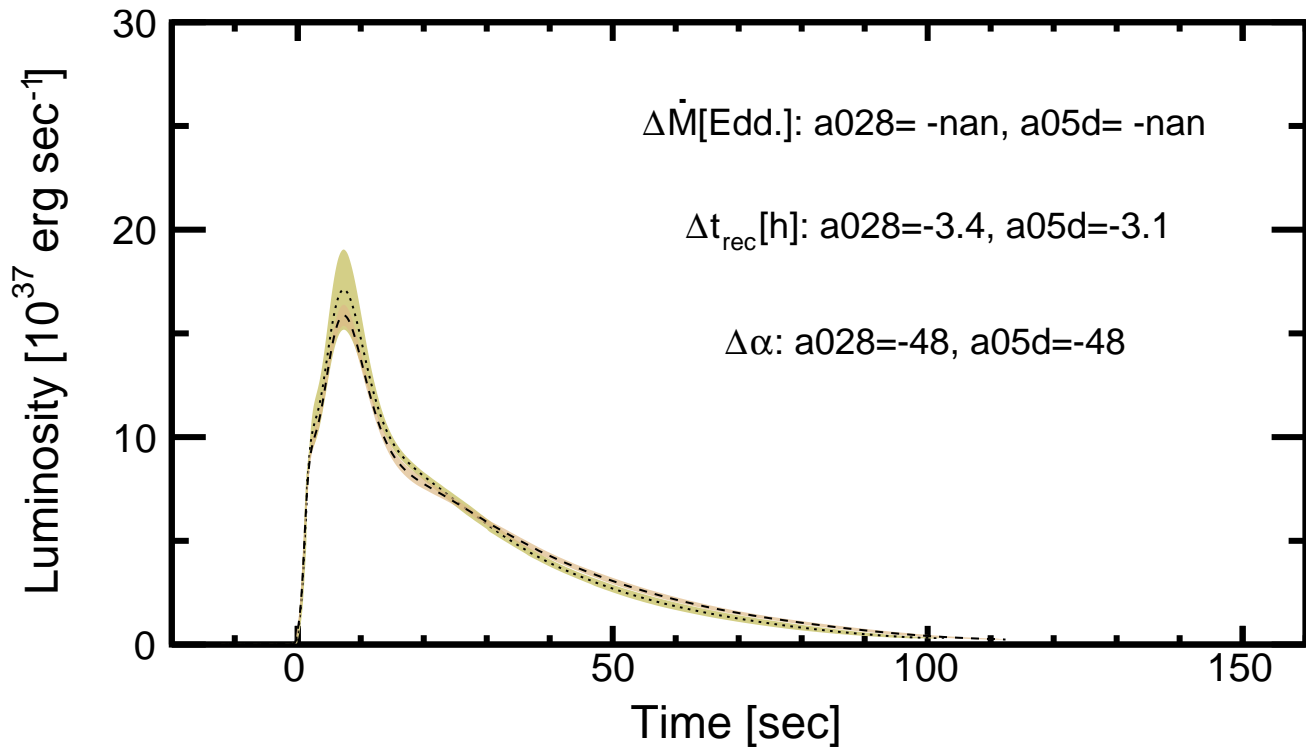
XRB variation #80: , -1 bursts, 1+z=1.260, d=5.7kpc



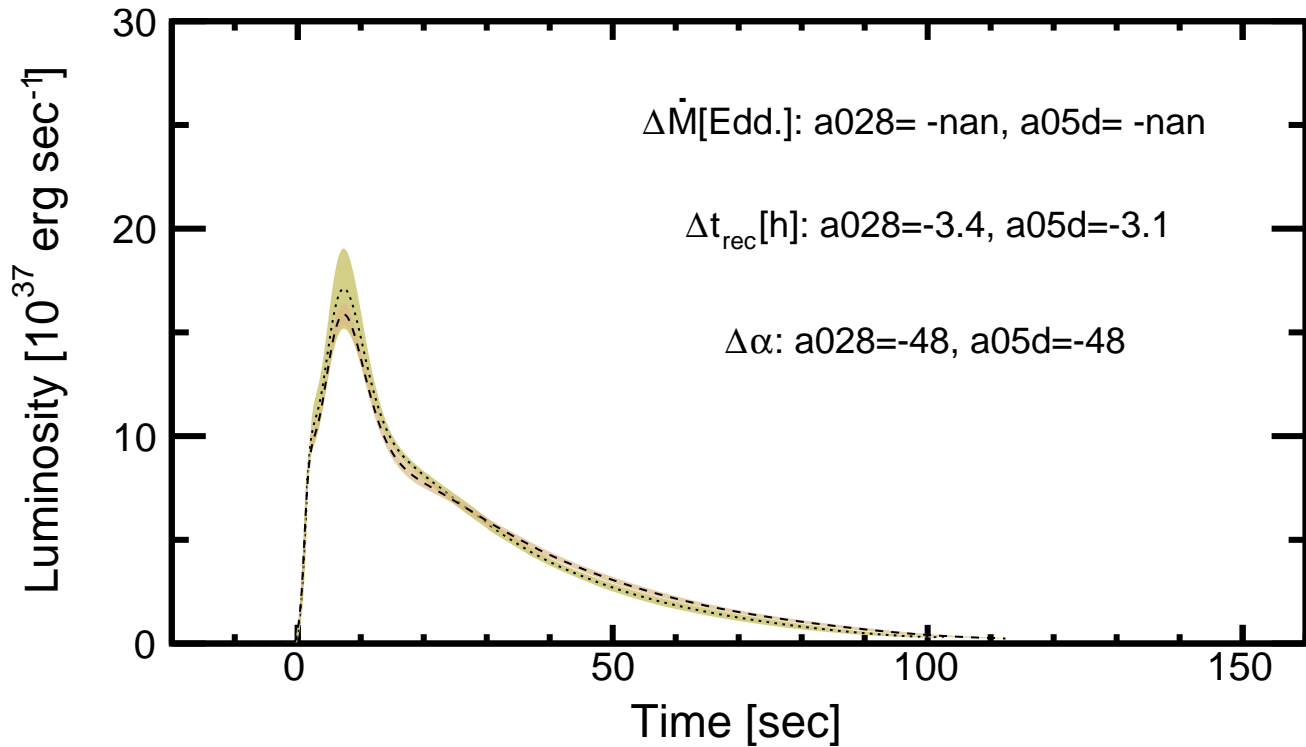
XRB variation #81: , -1 bursts, 1+z=1.260, d=5.7kpc



XRB variation #82: , -1 bursts, 1+z=1.260, d=5.7kpc



XRB variation #83: , -1 bursts, 1+z=1.260, d=5.7kpc



XRB variation #84: , -1 bursts, 1+z=1.260, d=5.7kpc

