

GRB	Extinction	X-Shooter only/XRT only/broadband photometric						X-Shooter & XRT							
		$N_{\text{H,x}}$ [10^{22} cm^{-2}]	β_1	β_2	$\nu_{\text{break}}^{\text{a}}$ [10^5 Hz]	$\log N_{\text{HI}}(\text{Ly}\alpha)$ $\log \text{cm}^{-2}$	A_{v}	$\chi^2/\text{d.o.f.}$	N_{H} [10^{22} cm^{-2}]	β_1	β_2	$\nu_{\text{break}}^{\text{a}}$ [10^{15} Hz]	$\log N_{\text{HI}}(\text{Ly}\alpha)$ $\log \text{cm}^{-2}$	A_{v}	$\chi^2/\text{d.o.f.}$
10021 9A	SMC	0.4 6 $+0.29$ -0.37				$20.9^{+0.1}_{-0.1}$	0.2 1 $+0.09$ -0.07	$37.0/2$ 1	$<5.$ 9	0.7 1 $+0.02$ -0.02		$21.0^{+0.1}_{-0.1}$	0.15 $+0.02$ -0.02	$41.7/30$	
	LMC	0.4 9 $+0.29$ -0.36				$20.9^{+0.1}_{-0.1}$	0.3 2 $+0.09$ -0.08	$30.1/2$ 1	$<6.$ 2	0.7 3 $+0.02$ -0.02		$21.0^{+0.1}_{-0.1}$	0.23 $+0.02$ -0.02	$34.8/30$	
	MW	0.7 3				20.9	0.4 3	$44.0/2$ 1	$<4.$ 3	0.7 7 $+0.02$ -0.02		$20.9^{+0.1}_{-0.2}$	0.40 $+0.03$ -0.02	$44.2/30$	
	SMC ^f	0.5 3				21.14	0.1 8	$44.5/2$ 2	$<5.$ 8	0.7 1 $+0.02$ -0.02		21.14	0.14 $+0.02$ -0.02	$47.7/31$	
	LMC ^f	0.5 8 $+0.29$ -0.20				21.14	0.2 7 $+0.07$ -0.12	$39.4/2$ 2	$<6.$ 1	0.7 2 $+0.02$ -0.02		21.14	0.22 $+0.02$ -0.02	$42.4/31$	
	MW ^f	0.9 9 $+0.13$ -0.11				21.14	0.2 3 $+0.09$ -0.10	$42.3/2$ 2	$<5.$ 7	0.7 6 $+0.02$ -0.02		21.14	0.39 $+0.03$ -0.02	$55.5/31$	
	XRT	$<5.$ 9 $+0.39$ -0.27	0.5 7					$2.2/7$							
	SMC ^p	$<5.$ 5 $+0.03$ -0.03	0.6 9				0.1 1 $+0.04$ -0.04	$3.8/10$							
	LMC ^p	$<5.$ 6 $+0.04$ -0.04	0.7 0				0.1 6 $+0.06$ -0.06	$4.3/10$							
	MW ^p	$<5.$ 8 $+0.05$ -0.05	0.7 2				0.2 5 $+0.11$ -0.11	$6.9/10$							
10041 8A	SMC	0.5 0 $+0.11$ -0.17				0.5 2 $+0.11$ -0.09	$24.0/1$ 6		0.1 4 $+0.21$ -0.12	0.7 3 $+0.07$ -0.08	1.0 4 $+0.03$ -0.03	0.6 $+0.3$ -0.1	0.20 $+0.03$ -0.02	$20.8/23$	

	LMC	0.5 0 +0.12 -0.16		0.5 6 +0.11 -0.09	33.8/1 6	0.1 4 +0.21 -0.12	0.7 2 +0.07 -0.08	1.0 5 +0.03 -0.03	0.6 +0.3 -0.1	0.22 +0.03 -0.02	20.2/23
	MW	0.6 5 +0.13 -0.10		0.4 4 +0.08 -0.10	45.8/1 6	0.1 3 +0.20 -0.12	0.7 3 +0.07 -0.08	1.0 5 +0.03 -0.03	0.6 +0.3 -0.1	0.21 +0.03 -0.02	20.0/23
	XRT	<0. 3 +0.44 -0.31			6.3/7						
	SMC ^p	0.1 0.7 1.0 3 8 1 +0.20 +0.22 +0.11 +15.1 -0.11 -0.18 -0.06 -0.5		0.2 7 +0.16 -0.10	11.2/1 2						
	LMC ^p	0.1 0.7 1.0 3 7 2 +0.20 +0.26 +0.14 +14.8 -0.11 -0.20 -0.06 -0.4		0.3 0 +0.24 -0.11	10.7/1 2						
	MW ^p	0.1 0.7 1.0 4 9 2 +0.21 +0.25 +0.15 +18.2 -0.11 -0.20 -0.06 -0.6		0.2 9 +0.27 -0.11	11.1/1 2						
10081 4A	SMC	0.5 2 +0.06 -0.07		0.2 0 +0.02 -0.03	25.5/3 8	0.3 5 +0.13 -0.11	0.5 2 +0.07 -0.07	1.0 5 +0.02 -0.02	2.3 +3.8 -0.1	0.20 +0.03 -0.03	70.8/66
	LMC	0.4 9		0.2 9 +0.12 -0.10	111.7/ 38	0.3 0 +0.12 -0.10	0.5 8 +0.05 -0.05	1.9 9 +0.01 -0.01	1.3 +0.1 -0.1	0.16 +0.02 -0.02	71.0/66
	MW	0.9 9		0.0 9	187.1/ 38	0.1 9 +0.13 -0.12	0.9 4			0.02	257/68
	XRT	0.2 0.8 1 7 +0.18 +0.17 -0.16 -0.16			42.8/2 8						
	SMC ^p	0.3 0.6 0.8 7 5 6 +0.13 +0.11 +0.06 +9.6 -0.11 -0.13 -0.04 -0.7		0.1 0 +0.10 -0.08	48.1/3 3						
	LMC ^p	0.3 0.6 0.8 7 0 8 +0.14 +0.14 +0.06 +7.4 -0.11 -0.15 -0.05 -0.7		0.1 5 +0.13 -0.11	47.8/3 3						
	MW ^p	0.3 0.6 0.8 7 0 8 +0.13 +0.15 +0.05 +7.8 -0.11 -0.15 -0.06 -0.8		0.1 6 +0.13 -0.12	47.9/3 3						
10090 1A	SMC	0.2 6 +0.17 -0.10		0.3 9 +0.04 -0.07	18.8/1 8	0.2 5 +0.23 -0.18	0.5 0 +0.04 -0.04	1.0 6 +0.05 -0.06	5.8 +8.8 -3.2	0.29 +0.03 -0.03	44.2/41
	LMC	0.8 1		0.1 8 +0.13 -0.12	147.2/ 18	0.2 6 +0.13 -0.12	0.8 1	1.1 0	150. 8	0.21	160.0/4 1

	MW	1.1 8		0.0	169.2/ 18	0.9 5	1.2 3	15 0	0 00	0.15	355.0/4 1
	XRT	< 1.1 0.6			18.9/2 3						
	SMC ^p	0.6 0.7 1.2 34. 0 1 3 9		0.1	15.4/2 9						
	LMC ^p	0.6 0.7 1.2 29. 1 3 3 0		0.2	14.8/2 8						
	MW ^p	0.5 0.7 1.2 17. 8 2 0 5		0.3	14.6/2 8						
12011 9A	SMC	1.6 1	23.1 ^{+0.3} _{-0.4}	0.5	58.1/3 0	1.7 4	0.8 8			23.7	0.88 194.1/8 1
	LMC	1.5 0	23.3 ^{+0.2} _{-0.2}	0.6	62.9/3 7	1.9 4	0.8 9			23.4 ^{+0.2} _{-0.2}	1.07 106.0/8 1
	MW	2.5 7	23.8	0.0	311.0/ 1	34 5	1.7 2	0.9 2		23.8	1.26 1023/8 1
	SMC ^f	1.5 7	22.5	0.5	87.1/3 3	5 9	1.7 6	0.8 6		22.5	0.88 182.5/8 2
	LMC ^f	1.1 8	22.5	0.9	96.9/3 2	5 1	2.0 9	0.8 9		22.5	1.10 126.3/8 2
	MW ^f	2.6 0	22.5	0.0	331.0/ 1	35 5	1.7 3	0.9 3		22.5	1.31 1268/8 2
	XRT	1.1 0.6 5 0			31.6/4 5						
	SMC ^p	2.0 0.8 7 6		0.9	59.7/4 3						
	LMC ^p	2.1 0.8 1 8		1.0	57.5/4 1						
	MW ^p	2.1 0.8 1 8		1.0	79.5/4 3						
12081	SMC	0.4 1.1 1.4	22.3 ^{+0.60} _{-0.40}	0.2	17.7/2	0.6	0.3	0.8	1.4	22.3 ^{+0.2} _{-0.2}	0.32 26.0/47

13060 3B	LMC ^p	$\begin{matrix} +0.09 & +0.14 & +0.52 \\ -0.09 & -0.15 & -0.42 \end{matrix}$ 0.1 0.3 0.7 0 1 3 1.4 $\begin{matrix} +0.18 \\ -0.12 \end{matrix}$		$\begin{matrix} +7.8 \\ -1.3 \end{matrix}$ 0.2 89.2/9 3 1 $\begin{matrix} +4.8 \\ -1.1 \end{matrix}$							
	MW ^p	$\begin{matrix} +0.09 & +0.17 & +0.10 \\ -0.09 & -0.16 & -0.08 \end{matrix}$ 0.1 0.3 0.7 0 1 3 1.4 $\begin{matrix} +0.09 \\ -0.06 \end{matrix}$		$\begin{matrix} +5.8 \\ -1.1 \end{matrix}$ 0.2 89.2/9 4 1							
	SMC	$\begin{matrix} +0.19 & +0.23 \\ -0.19 & -0.16 \end{matrix}$ 0.3 0.8 0 0 0.9 $\begin{matrix} +0.3 \\ -0.2 \end{matrix}$		$\begin{matrix} +0.53 & +0.15 & +0.12 & +0.08 \\ -0.31 & -0.09 & -0.22 & -0.04 \end{matrix}$ 1.3 14.6/1 3 5 0 2 2 0.8 $\begin{matrix} +0.1 \\ -0.1 \end{matrix}$		1.19 21.3/23 $\begin{matrix} +0.23 \\ -0.12 \end{matrix}$					
	LMC	$\begin{matrix} +0.11 & +0.25 \\ -0.38 & -0.18 \end{matrix}$ 0.2 0.8 4 6 0.7 $\begin{matrix} +0.2 \\ -0.2 \end{matrix}$		$\begin{matrix} +0.10 & +0.53 & +0.16 & +0.05 \\ -0.20 & -0.37 & -0.09 & -0.04 \end{matrix}$ 1.4 13.6/1 0 5 1 0 5 0.7 $\begin{matrix} +0.1 \\ -0.1 \end{matrix}$		1.33 20.9/23 $\begin{matrix} +7.8 \\ -1.3 \end{matrix}$					
	MW	$\begin{matrix} +0.11 & +0.24 \\ -0.15 & -0.19 \end{matrix}$ 0.2 0.7 4 8 0.7 $\begin{matrix} +0.2 \\ -0.2 \end{matrix}$		$\begin{matrix} +0.51 & +0.16 & +0.35 & +0.04 \\ -0.32 & -0.10 & -0.15 & -0.04 \end{matrix}$ 1.4 14.3/1 5 5 1 1 4 0.6 $\begin{matrix} +0.1 \\ -0.1 \end{matrix}$		1.36 21.2/23 $\begin{matrix} +0.12 \\ -0.14 \end{matrix}$					
	XRT	$\begin{matrix} +0.16 \\ -0.06 \end{matrix}$ 0.7 < 1 0.3		6.1/6							
	SMC ^p	$\begin{matrix} +0.53 & +0.40 & +0.03 \\ -0.43 & -0.35 & -0.02 \end{matrix}$ 0.1 0.3 0.8 7 1 6 0.5 $\begin{matrix} +0.21 \\ -0.19 \end{matrix}$		$\begin{matrix} +1.5 \\ -0.2 \end{matrix}$ 0.8 1 11.5/9							
	LMC ^p	$\begin{matrix} +0.53 & +0.08 & +0.03 \\ -0.43 & -0.07 & -0.02 \end{matrix}$ 0.1 0.2 0.8 8 8 6 0.5 $\begin{matrix} +0.17 \\ -0.26 \end{matrix}$		$\begin{matrix} +0.10 \\ -0.08 \end{matrix}$ 0.8 3 11.1/9							
	MW ^p	$\begin{matrix} +2.1 & +0.14 & +0.03 \\ -0.2 & -0.09 & -0.02 \end{matrix}$ 0.1 0.2 0.8 8 7 6 0.5 $\begin{matrix} +0.08 \\ -0.22 \end{matrix}$		$\begin{matrix} +0.53 \\ -0.39 \end{matrix}$ 0.8 8 10.6/9							
	13060 6A	SMC	0.9 3	19.1	0.0	28.1/1 4	<3. 5	0.9 6 $\begin{matrix} +0.02 \\ -0.02 \end{matrix}$	19.9 $\begin{matrix} +0.2 \\ -0.2 \end{matrix}$	<0. 01	48.8/31
		LMC	0.9 4	19.1	0.0	28.6/1 4	<3. 5	0.9 6 $\begin{matrix} +0.02 \\ -0.02 \end{matrix}$	19.9 $\begin{matrix} +0.2 \\ -0.2 \end{matrix}$	<0. 01	48.8/31
		MW	0.9 4	19.1	0.0	28.4/1 4	<3. 5	0.9 6 $\begin{matrix} +0.02 \\ -0.02 \end{matrix}$	19.9 $\begin{matrix} +0.2 \\ -0.2 \end{matrix}$	<0. 01	48.8/31
SMC ^f		0.9 2	19.94	0.0	33.7/1 5	<3. 4	0.9 6 $\begin{matrix} +0.02 \\ -0.02 \end{matrix}$	19.94	<0. 01	50.1/32	
LMC ^f		0.9 2	19.94	0.0	33.6/1 5	<3. 4	0.9 6 $\begin{matrix} +0.02 \\ -0.02 \end{matrix}$	19.94	<0. 01	50.1/32	

MW ^f	0.9 3	19.94	0.0	33.8/1 5	<3. 4	0.9 6 <small>+0.02 -0.02</small>	19.94	<0. 01	50.1/32
XRT	< 2.2	0.7 7 <small>+2.3 -0.2</small>		13.3/1 5					
SMC ^p	<3. 6	0.9 6 <small>+0.03 -0.02</small>		<0. 15.9/1 1 8					
LMC ^p	<3. 6	0.9 6 <small>+0.20 -0.15</small>		<0. 16.0/1 1 8					
MW ^p	<3. 6	0.9 6 <small>+0.04 -0.02</small>		<0. 16.0/1 2 8					