

Model	Data	Ω_m	$\Omega_b h^2$	h	Ω_k	w	w_a	m_ν	q	z_a	z_b	Ω_1	Ω_2
JordiCDM	phy Planck AllBAO	0.285 (11)	0.0225 (4)	0.699 (13)	-0.006 (3)	-	-	-	0.07 (4)	6.5 (9)	1.0 (6)	-	-
JordiCDM	phy WMAP AllBAO	0.270 (21)	0.0226 (5)	0.71 (3)	-0.004 (4)	-	-	-	0.3 (3)	2.5 (20)	0.6 (6)	-	-
JordiCDM	phy AllBAO	0.32 (4)	0.0221 (3)	0.79 (9)	-0.05 (15)	-	-	-	0.18 (12)	8.2 (12)	1.1 (5)	-	-
JordiCDM	phy Planck AllBAO SN	0.289 (10)	0.0224 (3)	0.695 (12)	-0.004 (3)	-	-	-	0.06 (4)	3.8 (9)	1.0 (6)	-	-
JordiCDM	phy WMAP AllBAO SN	0.285 (10)	0.0226 (5)	0.692 (12)	-0.006 (4)	-	-	-	0.05 (3)	6.1 (21)	1.0 (5)	-	-
JordiCDM	phy AllBAO SN	0.30 (4)	0.0221 (3)	0.73 (9)	0.06 (12)	-	-	-	0.19 (14)	7.6 (17)	1.1 (6)	-	-
JordiCDM	phy AllBAO SN H0	0.302 (20)	0.0221 (3)	0.731 (22)	0.00 (10)	-	-	-	0.15 (11)	5.1 (17)	1.1 (6)	-	-
JordiCDM	phy Planck GalBAO	0.284 (17)	0.0224 (3)	0.702 (21)	-0.004 (4)	-	-	-	0.10 (9)	2.3 (10)	0.8 (6)	-	-
JordiCDM	phy WMAP GalBAO	0.273 (21)	0.0225 (5)	0.71 (3)	-0.004 (5)	-	-	-	0.16 (17)	2.4 (12)	0.8 (6)	-	-
JordiCDM	phy GalBAO	0.29 (11)	0.0221 (3)	0.70 (16)	0.5 (3)	-	-	-	0.5 (3)	8.0 (12)	1.0 (5)	-	-
JordiCDM	phy Planck LyaBAO	0.18 (3)	0.0225 (4)	0.88 (7)	0.006 (4)	-	-	-	0.29 (12)	4.5 (9)	1.0 (6)	-	-
JordiCDM	phy WMAP LyaBAO	0.20 (4)	0.0226 (6)	0.83 (7)	0.003 (7)	-	-	-	0.23 (12)	3.7 (8)	1.0 (6)	-	-
JordiCDM	phy LyaBAO	0.6 (4)	0.0221 (3)	0.76 (13)	-0.5 (4)	-	-	-	0.4 (3)	3.6 (17)	1.0 (5)	-	-
JordiCDM	phy Planck SN	0.37 (8)	0.0225 (3)	0.63 (6)	-0.04 (4)	-	-	-	0.23 (16)	2.03 (25)	1.0 (5)	-	-
JordiCDM	phy WMAP SN	0.36 (7)	0.0225 (6)	0.62 (6)	-0.05 (4)	-	-	-	0.20 (13)	4.4 (7)	1.0 (5)	-	-
JordiCDM	phy SN	0.30 (15)	0.0221 (3)	0.69 (17)	0.28 (20)	-	-	-	0.5 (3)	2.9 (12)	1.0 (5)	-	-
JordiCDM	pre AllBAO	0.32 (5)	-	-	-0.03 (17)	-	-	-	0.20 (15)	7.8 (14)	1.1 (6)	-	-
LadoCDM	phy Planck AllBAO	0.313 (22)	0.0224 (4)	0.669 (24)	-	-	-	-	-	-	-	0.00 (10)	0.2 (5)
LadoCDM	phy WMAP AllBAO	0.316 (21)	0.0224 (5)	0.661 (23)	-	-	-	-	-	-	-	-0.02 (11)	0.3 (4)
LadoCDM	phy AllBAO	0.22 (5)	0.0221 (3)	0.53 (9)	-	-	-	-	-	-	-	0.3 (3)	0.1 (5)
LadoCDM	phy Planck AllBAO SN	0.301 (11)	0.0224 (4)	0.682 (12)	-	-	-	-	-	-	-	0.05 (6)	-0.08 (23)
LadoCDM	phy WMAP AllBAO SN	0.300 (12)	0.0224 (5)	0.679 (13)	-	-	-	-	-	-	-	0.05 (8)	-0.0 (3)
LadoCDM	phy AllBAO SN	0.22 (6)	0.0221 (3)	0.57 (9)	-	-	-	-	-	-	-	0.3 (3)	-0.3 (5)
LadoCDM	phy AllBAO SN H0	0.339 (25)	0.0221 (3)	0.727 (22)	-	-	-	-	-	-	-	-0.32 (13)	0.6 (3)
LadoCDM	phy Planck GalBAO	0.322 (22)	0.0225 (4)	0.659 (23)	-	-	-	-	-	-	-	-0.00 (10)	0.3 (5)
LadoCDM	phy WMAP GalBAO	0.318 (22)	0.0226 (5)	0.654 (24)	-	-	-	-	-	-	-	0.03 (11)	0.2 (5)
LadoCDM	phy GalBAO	0.45 (17)	0.0221 (3)	0.75 (16)	-	-	-	-	-	-	-	-0.1 (4)	0.1 (6)
LadoCDM	phy Planck LyaBAO	0.19 (3)	0.0224 (4)	0.85 (6)	-	-	-	-	-	-	-	-0.12 (13)	0.1 (6)
LadoCDM	phy WMAP LyaBAO	0.19 (3)	0.0226 (5)	0.85 (7)	-	-	-	-	-	-	-	-0.11 (12)	0.1 (5)
LadoCDM	phy LyaBAO	0.17 (6)	0.0221 (3)	0.68 (16)	-	-	-	-	-	-	-	0.1 (3)	0.1 (6)
LadoCDM	phy Planck SN	0.30 (3)	0.0224 (4)	0.69 (4)	-	-	-	-	-	-	-	0.08 (18)	-0.2 (5)
LadoCDM	phy WMAP SN	0.28 (3)	0.0226 (5)	0.71 (4)	-	-	-	-	-	-	-	-0.02 (18)	0.2 (5)
LadoCDM	phy SN	0.30 (16)	0.0221 (3)	0.70 (17)	-	-	-	-	-	-	-	-0.1 (4)	0.3 (5)
LadoCDM	pre AllBAO	0.17 (7)	-	-	-	-	-	-	-	-	-	0.5 (3)	0.1 (5)
($\Sigma\nu = 0$)CDM	phy Planck AllBAO	0.299 (8)	0.0222 (3)	0.688 (7)	-	-	-	-	-	-	-	-	-
($\Sigma\nu = 0$)CDM	phy WMAP AllBAO	0.298 (9)	0.0223 (4)	0.686 (8)	-	-	-	-	-	-	-	-	-
($\Sigma\nu = 0$)CDM	phy AllBAO	0.282 (20)	0.0221 (3)	0.670 (13)	-	-	-	-	-	-	-	-	-
($\Sigma\nu = 0$)CDM	phy Planck AllBAO SN	0.299 (8)	0.0222 (3)	0.688 (7)	-	-	-	-	-	-	-	-	-
($\Sigma\nu = 0$)CDM	phy WMAP AllBAO SN	0.298 (9)	0.0223 (5)	0.686 (8)	-	-	-	-	-	-	-	-	-
($\Sigma\nu = 0$)CDM	phy AllBAO SN	0.285 (17)	0.0221 (3)	0.671 (12)	-	-	-	-	-	-	-	-	-
($\Sigma\nu = 0$)CDM	phy AllBAO SN H0	0.295 (18)	0.0221 (3)	0.685 (11)	-	-	-	-	-	-	-	-	-
($\Sigma\nu = 0$)CDM	phy Planck GalBAO	0.302 (9)	0.0222 (3)	0.686 (7)	-	-	-	-	-	-	-	-	-
($\Sigma\nu = 0$)CDM	phy WMAP GalBAO	0.300 (9)	0.0223 (5)	0.684 (8)	-	-	-	-	-	-	-	-	-
($\Sigma\nu = 0$)CDM	phy GalBAO	0.41 (10)	0.0221 (3)	0.72 (4)	-	-	-	-	-	-	-	-	-
($\Sigma\nu = 0$)CDM	phy Planck LyaBAO	0.277 (17)	0.0226 (4)	0.707 (15)	-	-	-	-	-	-	-	-	-
($\Sigma\nu = 0$)CDM	phy WMAP LyaBAO	0.257 (22)	0.0227 (5)	0.722 (22)	-	-	-	-	-	-	-	-	-
($\Sigma\nu = 0$)CDM	phy LyaBAO	0.17 (4)	0.0221 (3)	0.77 (4)	-	-	-	-	-	-	-	-	-
($\Sigma\nu = 0$)CDM	phy Planck SN	0.287 (16)	0.0224 (3)	0.698 (13)	-	-	-	-	-	-	-	-	-
($\Sigma\nu = 0$)CDM	phy WMAP SN	0.281 (20)	0.0225 (5)	0.701 (18)	-	-	-	-	-	-	-	-	-
($\Sigma\nu = 0$)CDM	phy SN	0.30 (3)	0.0221 (3)	0.68 (17)	-	-	-	-	-	-	-	-	-
($\Sigma\nu = 0$)CDM	pre AllBAO	0.282 (20)	-	-	-	-	-	-	-	-	-	-	-
ν CDM	phy Planck AllBAO	0.299 (8)	0.0224 (3)	0.685 (7)	-	-	-	-	-	-	-	-	-
ν CDM	phy WMAP AllBAO	0.296 (9)	0.0224 (5)	0.683 (8)	-	-	-	-	-	-	-	-	-
ν CDM	phy AllBAO	0.280 (20)	0.0221 (3)	0.668 (13)	-	-	-	-	-	-	-	-	-
ν CDM	phy Planck AllBAO SN	0.298 (8)	0.0224 (3)	0.685 (7)	-	-	-	-	-	-	-	-	-
ν CDM	phy WMAP AllBAO SN	0.296 (8)	0.0225 (5)	0.684 (8)	-	-	-	-	-	-	-	-	-
ν CDM	phy AllBAO SN	0.284 (17)	0.0221 (3)	0.670 (12)	-	-	-	-	-	-	-	-	-
ν CDM	phy AllBAO SN H0	0.294 (18)	0.0221 (3)	0.684 (11)	-	-	-	-	-	-	-	-	-
ν CDM	phy Planck GalBAO	0.301 (9)	0.0224 (3)	0.683 (7)	-	-	-	-	-	-	-	-	-
ν CDM	phy WMAP GalBAO	0.298 (9)	0.0224 (5)	0.682 (8)	-	-	-	-	-	-	-	-	-
ν CDM	phy GalBAO	0.41 (10)	0.0221 (3)	0.72 (4)	-	-	-	-	-	-	-	-	-
ν CDM	phy Planck LyaBAO	0.284 (17)	0.0226 (4)	0.697 (14)	-	-	-	-	-	-	-	-	-
ν CDM	phy WMAP LyaBAO	0.265 (23)	0.0228 (5)	0.711 (21)	-	-	-	-	-	-	-	-	-
ν CDM	phy LyaBAO	0.17 (4)	0.0221 (3)	0.77 (4)	-	-	-	-	-	-	-	-	-
ν CDM	phy Planck SN	0.295 (16)	0.0224 (3)	0.688 (13)	-	-	-	-	-	-	-	-	-
ν CDM	phy WMAP SN	0.287 (21)	0.0225 (5)	0.692 (17)	-	-	-	-	-	-	-	-	-
ν CDM	phy SN	0.30 (3)	0.0221 (3)	0.72 (17)	-	-	-	-	-	-	-	-	-
ν CDM	pre AllBAO	0.281 (20)	-	-	-	-	-	-	-	-	-	-	-
ν CDM	phy Planck AllBAO	0.299 (8)	0.0226 (3)	0.680 (8)	-	-	-	0.20 (12)	-	-	-	-	-
ν CDM	phy WMAP AllBAO	0.293 (9)	0.0227 (5)	0.678 (9)	-	-	-	-	-	-	-	-	-
ν CDM	phy AllBAO	0.268 (21)	0.0221 (3)	0.656 (16)	-	-	-	0.5 (3)	-	-	-	-	-
ν CDM	phy Planck AllBAO SN	0.298 (8)	0.0225 (3)	0.681 (8)	-	-	-	0.19 (12)	-	-	-	-	-
ν CDM	phy WMAP AllBAO SN	0.292 (9)	0.0227 (5)	0.678 (9)	-	-	-	0.30 (19)	-	-	-	-	-
ν CDM	phy AllBAO SN	0.271 (19)	0.0221 (3)	0.657 (15)	-	-	-	0.5 (3)	-	-	-	-	-
ν CDM	phy AllBAO SN H0	0.291 (19)	0.0221 (3)	0.681 (12)	-	-	-	0.28 (22)	-	-	-	-	-
ν CDM	phy Planck GalBAO	0.301 (8)	0.0225 (3)	0.678 (8)	-	-	-	0.21 (13)	-	-	-	-	-
ν CDM	phy WMAP GalBAO	0.295 (9)	0.0227 (5)	0.676 (9)	-	-	-	0.30 (18)	-	-	-	-	-
ν CDM	phy GalBAO	0.40 (10)	0.0221 (3)	0.71 (4)	-	-	-	0.5 (3)	-	-	-	-	-
ν CDM	phy Planck LyaBAO	0.31 (3)	0.0226 (4)	0.67 (3)	-	-	-	0.30 (25)	-	-	-	-	-
ν CDM	phy WMAP LyaBAO	0.28 (3)	0.0228 (5)	0.69 (3)	-	-	-	0.27 (23)	-	-	-	-	-
ν CDM	phy LyaBAO	0.16 (4)	0.0221 (3)	0.75 (4)	-	-	-	0.5 (3)	-	-	-	-	-
ν CDM	phy Planck SN	0.311 (21)	0.0225 (3)	0.668 (20)	-	-	-	0.30 (20)	-	-	-	-	-
ν CDM	phy WMAP SN	0.301 (24)	0.0227 (5)	0.670 (23)	-	-	-	0.37 (23)	-	-	-	-	-
ν CDM	phy SN	0.28 (4)	0.0221 (3)	0.70 (17)	-	-	-	0.6 (3)	-	-	-	-	-
ν CDM	pre AllBAO	0.279 (20)	-	-	-	-	-	0.5 (3)	-	-	-	-	-

Model	Data	Ω_m	$\Omega_b h^2$	h	Ω_k	w	w_a	m_ν	q	z_a	z_b	Ω_1	Ω_2
σ CDM	phy Planck AIIBAO	0.297 (9)	0.0226 (4)	0.682 (8)	-0.002 (3)	—	—	—	—	—	—	—	—
σ CDM	phy WMAP AIIBAO	0.291 (10)	0.0227 (5)	0.680 (8)	-0.004 (4)	—	—	—	—	—	—	—	—
σ CDM	phy AIIBAO	0.29 (3)	0.0221 (3)	0.70 (6)	-0.08 (16)	—	—	—	—	—	—	—	—
σ CDM	phy Planck AIIBAO SN	0.298 (8)	0.0225 (4)	0.682 (8)	-0.002 (3)	—	—	—	—	—	—	—	—
σ CDM	phy WMAP AIIBAO SN	0.291 (9)	0.0227 (5)	0.680 (8)	-0.004 (4)	—	—	—	—	—	—	—	—
σ CDM	phy AIIBAO SN	0.28 (3)	0.0220 (3)	0.66 (5)	0.02 (11)	—	—	—	—	—	—	—	—
σ CDM	phy AIIBAO SN H0	0.310 (19)	0.0221 (3)	0.721 (20)	-0.11 (5)	—	—	—	—	—	—	—	—
σ CDM	phy Planck GalBAO	0.301 (9)	0.0224 (4)	0.681 (8)	-0.001 (3)	—	—	—	—	—	—	—	—
σ CDM	phy WMAP GalBAO	0.296 (10)	0.0225 (6)	0.680 (8)	-0.002 (5)	—	—	—	—	—	—	—	—
σ CDM	phy GalBAO	0.39 (17)	0.0221 (3)	0.68 (15)	0.1 (4)	—	—	—	—	—	—	—	—
σ CDM	phy Planck LyBAO	0.29 (3)	0.0226 (4)	0.69 (4)	-0.002 (8)	—	—	—	—	—	—	—	—
σ CDM	phy WMAP LyBAO	0.28 (4)	0.0228 (5)	0.70 (4)	-0.003 (9)	—	—	—	—	—	—	—	—
σ CDM	phy LyBAO	0.40 (20)	0.0221 (3)	0.74 (8)	-0.4 (3)	—	—	—	—	—	—	—	—
σ CDM	phy Planck SN	0.30 (4)	0.0224 (4)	0.69 (5)	-0.001 (11)	—	—	—	—	—	—	—	—
σ CDM	phy WMAP SN	0.30 (4)	0.0226 (5)	0.68 (4)	-0.005 (11)	—	—	—	—	—	—	—	—
σ CDM	phy SN	0.22 (9)	0.0221 (3)	0.71 (17)	0.19 (22)	—	—	—	—	—	—	—	—
σ CDM	pre AIIBAO	0.29 (3)	—	—	-0.06 (17)	—	—	—	—	—	—	—	—
$\sigma w_0 w_a$ CDM	phy Planck AIIBAO	0.293 (12)	0.0224 (3)	0.690 (13)	-0.003 (4)	-1.0 (6)	-0.3 (4)	—	—	—	—	—	—
$\sigma w_0 w_a$ CDM	phy WMAP AIIBAO	0.288 (12)	0.0226 (5)	0.686 (14)	-0.005 (5)	-1.0 (6)	-0.2 (4)	—	—	—	—	—	—
$\sigma w_0 w_a$ CDM	phy AIIBAO	0.25 (5)	0.0221 (3)	0.65 (7)	-0.09 (14)	-1.0 (6)	0.5 (5)	—	—	—	—	—	—
$\sigma w_0 w_a$ CDM	phy Planck AIIBAO SN	0.296 (9)	0.0225 (3)	0.685 (10)	-0.003 (4)	-1.0 (6)	-0.1 (3)	—	—	—	—	—	—
$\sigma w_0 w_a$ CDM	phy WMAP AIIBAO SN	0.292 (10)	0.0226 (5)	0.681 (11)	-0.004 (4)	-1.0 (5)	-0.1 (3)	—	—	—	—	—	—
$\sigma w_0 w_a$ CDM	phy AIIBAO SN	0.25 (4)	0.0221 (3)	0.62 (6)	0.03 (12)	-1.0 (6)	0.4 (5)	—	—	—	—	—	—
$\sigma w_0 w_a$ CDM	phy AIIBAO SN H0	0.306 (20)	0.0221 (3)	0.717 (21)	-0.12 (7)	-1.0 (5)	0.0 (4)	—	—	—	—	—	—
$\sigma w_0 w_a$ CDM	phy Planck GalBAO	0.306 (14)	0.0224 (3)	0.675 (15)	0.005 (9)	-1.0 (5)	0.2 (5)	—	—	—	—	—	—
$\sigma w_0 w_a$ CDM	phy WMAP GalBAO	0.314 (20)	0.0225 (6)	0.660 (20)	0.03 (4)	-1.0 (6)	0.6 (6)	—	—	—	—	—	—
$\sigma w_0 w_a$ CDM	phy GalBAO	0.36 (16)	0.0221 (3)	0.65 (15)	0.2 (3)	-1.0 (6)	-0.1 (11)	—	—	—	—	—	—
$\sigma w_0 w_a$ CDM	phy Planck LyBAO	0.23 (4)	0.0225 (3)	0.78 (7)	-0.000 (7)	-1.0 (6)	-1.1 (6)	—	—	—	—	—	—
$\sigma w_0 w_a$ CDM	phy WMAP LyBAO	0.20 (4)	0.0227 (5)	0.83 (8)	0.001 (6)	-1.0 (6)	-1.1 (5)	—	—	—	—	—	—
$\sigma w_0 w_a$ CDM	phy LyBAO	0.39 (19)	0.0221 (3)	0.74 (12)	-0.5 (3)	-1.0 (6)	-0.3 (9)	—	—	—	—	—	—
$\sigma w_0 w_a$ CDM	phy Planck SN	0.34 (6)	0.0224 (3)	0.65 (7)	-0.017 (23)	-0.9 (5)	-0.7 (7)	—	—	—	—	—	—
$\sigma w_0 w_a$ CDM	phy WMAP SN	0.31 (7)	0.0226 (5)	0.68 (8)	-0.00 (3)	-1.0 (6)	-0.2 (8)	—	—	—	—	—	—
$\sigma w_0 w_a$ CDM	phy SN	0.21 (10)	0.0220 (3)	0.66 (17)	0.22 (22)	-1.0 (5)	-0.1 (10)	—	—	—	—	—	—
$\sigma w_0 w_a$ CDM	pre AIIBAO	0.25 (5)	—	—	-0.09 (15)	-1.0 (6)	0.5 (5)	—	—	—	—	—	—
$w_0 w_a$ CDM	phy Planck AIIBAO	0.298 (9)	0.0224 (3)	0.685 (12)	—	-1.0 (6)	-0.0 (3)	—	—	—	—	—	—
$w_0 w_a$ CDM	phy WMAP AIIBAO	0.296 (9)	0.0225 (5)	0.683 (13)	—	-1.0 (5)	-0.0 (3)	—	—	—	—	—	—
$w_0 w_a$ CDM	phy AIIBAO	0.24 (5)	0.0221 (3)	0.62 (7)	—	-1.0 (5)	0.4 (6)	—	—	—	—	—	—
$w_0 w_a$ CDM	phy Planck AIIBAO SN	0.299 (9)	0.0224 (3)	0.685 (10)	—	-1.0 (6)	-0.02 (21)	—	—	—	—	—	—
$w_0 w_a$ CDM	phy WMAP AIIBAO SN	0.296 (9)	0.0225 (5)	0.682 (11)	—	-1.0 (5)	0.03 (25)	—	—	—	—	—	—
$w_0 w_a$ CDM	phy AIIBAO SN	0.25 (4)	0.0221 (3)	0.63 (4)	—	-1.0 (5)	0.4 (4)	—	—	—	—	—	—
$w_0 w_a$ CDM	phy AIIBAO SN H0	0.302 (20)	0.0221 (3)	0.700 (18)	—	-1.0 (6)	-0.5 (4)	—	—	—	—	—	—
$w_0 w_a$ CDM	phy Planck GalBAO	0.302 (9)	0.0224 (4)	0.680 (12)	—	-1.0 (6)	0.0 (3)	—	—	—	—	—	—
$w_0 w_a$ CDM	phy WMAP GalBAO	0.299 (9)	0.0224 (5)	0.677 (14)	—	-1.0 (6)	0.1 (3)	—	—	—	—	—	—
$w_0 w_a$ CDM	phy GalBAO	0.40 (12)	0.0221 (3)	0.71 (8)	—	-1.0 (5)	-0.1 (11)	—	—	—	—	—	—
$w_0 w_a$ CDM	phy Planck LyBAO	0.22 (3)	0.0226 (4)	0.80 (5)	—	-1.0 (6)	-1.2 (5)	—	—	—	—	—	—
$w_0 w_a$ CDM	phy WMAP LyBAO	0.20 (3)	0.0228 (5)	0.81 (6)	—	-1.0 (6)	-1.2 (5)	—	—	—	—	—	—
$w_0 w_a$ CDM	phy LyBAO	0.16 (5)	0.0221 (3)	0.80 (12)	—	-1.0 (5)	-0.5 (8)	—	—	—	—	—	—
$w_0 w_a$ CDM	phy Planck SN	0.296 (20)	0.0224 (4)	0.688 (22)	—	-1.0 (5)	-0.0 (3)	—	—	—	—	—	—
$w_0 w_a$ CDM	phy WMAP SN	0.291 (22)	0.0225 (5)	0.687 (23)	—	-1.0 (5)	0.0 (3)	—	—	—	—	—	—
$w_0 w_a$ CDM	phy SN	0.29 (7)	0.0221 (3)	0.68 (16)	—	-1.0 (6)	0.0 (10)	—	—	—	—	—	—
$w_0 w_a$ CDM	pre AIIBAO	0.24 (5)	—	—	—	-1.0 (6)	0.5 (6)	—	—	—	—	—	—
w CDM	phy Planck AIIBAO	0.302 (15)	0.0224 (3)	0.680 (21)	—	-0.98 (9)	—	—	—	—	—	—	—
w CDM	phy WMAP AIIBAO	0.302 (16)	0.0225 (5)	0.674 (24)	—	-0.95 (12)	—	—	—	—	—	—	—
w CDM	phy AIIBAO	0.25 (4)	0.0221 (3)	0.55 (7)	—	-0.65 (18)	—	—	—	—	—	—	—
w CDM	phy Planck AIIBAO SN	0.301 (10)	0.0224 (3)	0.682 (12)	—	-0.98 (5)	—	—	—	—	—	—	—
w CDM	phy WMAP AIIBAO SN	0.299 (10)	0.0225 (5)	0.678 (13)	—	-0.97 (6)	—	—	—	—	—	—	—
w CDM	phy AIIBAO SN	0.275 (19)	0.0221 (3)	0.64 (3)	—	-0.91 (8)	—	—	—	—	—	—	—
w CDM	phy AIIBAO SN H0	0.297 (19)	0.0221 (3)	0.695 (18)	—	-1.05 (7)	—	—	—	—	—	—	—
w CDM	phy Planck GalBAO	0.308 (16)	0.0225 (3)	0.673 (21)	—	-0.95 (10)	—	—	—	—	—	—	—
w CDM	phy WMAP GalBAO	0.310 (17)	0.0226 (5)	0.664 (24)	—	-0.91 (12)	—	—	—	—	—	—	—
w CDM	phy GalBAO	0.40 (12)	0.0221 (3)	0.73 (12)	—	-1.2 (4)	—	—	—	—	—	—	—
w CDM	phy Planck LyBAO	0.18 (4)	0.0225 (4)	0.89 (8)	—	-1.54 (22)	—	—	—	—	—	—	—
w CDM	phy WMAP LyBAO	0.18 (4)	0.0227 (6)	0.88 (8)	—	-1.46 (22)	—	—	—	—	—	—	—
w CDM	phy LyBAO	0.16 (5)	0.0221 (3)	0.72 (16)	—	-1.0 (3)	—	—	—	—	—	—	—
w CDM	phy Planck SN	0.297 (18)	0.0225 (4)	0.686 (17)	—	-0.99 (6)	—	—	—	—	—	—	—
w CDM	phy WMAP SN	0.289 (21)	0.0226 (5)	0.687 (19)	—	-0.97 (6)	—	—	—	—	—	—	—
w CDM	phy SN	0.24 (10)	0.0221 (3)	0.69 (16)	—	-0.91 (22)	—	—	—	—	—	—	—
w CDM	pre AIIBAO	0.22 (7)	—	—	—	-0.57 (20)	—	—	—	—	—	—	—