Table A. Sources of Energy Level Values

	H	He	Li	Be	B	C	N	O	F	Ne	Na	Mg	Al	Si	S	Ar	Ca	Fe	
I	9	17	18	20	23	27	29	33	40	97,98	54	55,56	57,58	60	62,63	99	82	12	I
II		9	19	21	24	27	30	34	41	47	54	55,56	57,58	60	62,63	65,66	82	100	II
III			9	22	25	27	29	35	42	48	54	55,56	57,58	60	62,63	43,65,67	82	82,84	III
IV				9	26	27	31	36	43	43,49	54	55,56	57,58	60	62,63	68	82,83	82	IV
V					9	27,28	31	37	43	50	54	55,56	57,58	60	62,63	69,70	82	82	V
VI						9	32	38	44	50	54	55,56	57,58	60	62,63	69,71	82	82	VI
VII							9	39	43,45	51,52	54	55,56	57,58	60	62,63	69	82	82	VII
VIII								9	46	52	54	55,56	57,58	60	62-64	69,96	82	82,85	VIII
IX									9	53	54	55,56	57,58	60	62,63	72	82	82,85	IX
X										9	54	55,56	57-59	60	62,63	73,74	82	82,85	X
XI											9	55,56	57,58	60,61	62,63	74,75	82	82,85	XI
XII												9	57,58	60	62,63	74,76,77	82	82,85	XII
XIII													9	60	59,62,63	74,76-79	82	82,85	XIII
XIV														9	62,63	74,78	82	82,85	XIV
XV															62,63	59,80,81	82	82,85	XV
XVI															9	81	82	82,85	XVI
XVII																53	82	82,85	XVII
XVIII																9	82	82,85	XVIII
XIX																	82	82,85	XIX
XX																	9	82,85	XX
XXI																		82,85	XXI
XXII																		82,85	XXII
XXIII																		82,85	XXIII
XXIV																		82,85	XXIV
XXV																		82,85	XXV
XXVI																		9	XXVI

Table B. References for the Opacity Project Data

H-like	Seaton, to be published
He-like	Fernley, Taylor, & Seaton[86]
Li-like	Peach, Saraph, & Seaton[87]
Be-like	Tully, Seaton, & Berrington[88]
B I	Berrington & Hibbert, to be published
B-like ions	Fernley, Hibbert, Kingston, & Seaton, to be published
C-like	Luo & Pradhan[89]
N-like	Burke & Lennon, to be published
O-like, F-like	Butler & Zeippen, to be published
Ne-like	Hibbert & Scott[90]
Na-like	Taylor, to be published
Mg-like	Butler, Mendoza, & Zeippen[91]
Al-like	Mendoza, Eissner, Le Dourneuf, & Zeippen[92]
Si-like	Nahar & Pradhan[93]
P-like, S-like, Cl-like	Butler, Mendoza & Zeippen, to be published
Ar I, Ca I–Ca III	Berrington, Hibbert & Scott, to be published
Fe III, Fe IV	Sawey & Berrington[94]
Fe V	Butler, to be published
Fe VI, Fe IX–Fe XIII	Mendoza, to be published
Fe VII, Fe VIII	Saraph, Storey, & Taylor[95]