



Through oversight, the table showing the satellites of Jupiter that appeared in the November 2025 issue of SkyNews had some errors. The corrected table is given below.
The inconvenience is regretted. -- *Editors*

Satellites of Jupiter in November 2025										
<u>1</u>	<u>2</u>	<u>3</u>		<u>1</u>	<u>2</u>	<u>3</u>		<u>1</u>	<u>2</u>	<u>3</u>
1	23:20:06	1.Tr.E		10	23:46:12	3.Sh.I		22	04:47:36	1.Tr.E
	23:55:48	2.Tr.I		11	02:54:06	3.Sh.E			05:12:18	2.Sh.I
2	00:12:24	2.Sh.E			04:28:12	3.Tr.I		23	22:47:12	1.Ec.D
	02:46:18	2.Tr.E		12	23:09:12	4.Ec.R		24	02:06:42	1.Oc.R
3	00:44:18	3.Tr.I		14	05:09:24	1.Sh.I			22:14:06	1.Sh.E
	03:59:54	3.Tr.E			06:17:00	1.Tr.I			23:14:30	1.Tr.E
4	23:59:24	4.Tr.I		15	02:24:48	1.Ec.D			23:34:06	2.Ec.D
5	03:50:36	4.Tr.E			05:51:12	1.Oc.R		25	04:24:00	2.Oc.R
6	06:02:30	1.Ec.D			23:37:42	1.Sh.I		26	23:20:12	2.Tr.E
7	03:16:18	1.Sh.I		16	00:44:06	1.Tr.I		28	21:31:54	3.Ec.D
	04:27:42	1.Tr.I			01:52:24	1.Sh.E		29	00:44:42	3.Ec.R
	05:10:24	2.Ec.D			02:36:12	2.Sh.I			01:21:06	3.Oc.D
	05:30:42	1.Sh.E			02:59:30	1.Tr.E			04:40:48	3.Oc.R
8	00:30:54	1.Ec.D			04:53:00	2.Tr.I			06:12:42	1.Ec.D
	04:01:30	1.Oc.R			05:25:18	2.Sh.E			22:23:36	4.Oc.D
	22:55:06	1.Tr.I		17	00:18:30	1.Oc.R		30	02:23:18	4.Oc.R
	23:59:06	1.Sh.E			02:01:36	2.Oc.R			03:24:00	1.Sh.I
9	00:00:00	2.Sh.I			03:44:30	3.Sh.I			04:18:54	1.Tr.I
	01:10:18	1.Tr.E		21	01:08:30	3.Oc.R			05:39:18	1.Sh.E
	02:25:36	2.Tr.I		04:18:42	1.Ec.D	1*	00:41:12	1.Ec.D		
	02:48:48	2.Sh.E	22	01:30:48	1.Sh.I		03:53:54	1.Oc.R		
	05:16:12	2.Tr.E		02:32:06	1.Tr.I	* Night of 30 Nov / 1 Dec				
10	23:37:00	2.Oc.R		03:45:48	1.Sh.E					

Columns: 1 = date; 2 = time; and 3 = satellite number.event type.phase.

Satellite numbers: 1 = Io; 2 = Europa; 3 = Ganymede; and 4 = Callisto.

Event type: Ec = eclipse; Oc = occultation; Tr = transit; and Sh = shadow transit.

Phase: D = disappear; R = reappear; I = ingress; and E = egress.