

Presentations (often with Abstracts) (* denotes refereed)

1. * **Hall, J. K. and** Hunkins, K. L. (1968). A geophysical Profile across the southern half of the Chukchi Rise, Arctic Ocean. Transactions AGU. 49(1): 207.
2. **Hall, J. K.** (1969). Ice drift from Ice Island navigation (Fletcher's Ice Island (T-3) 1962-1969). Lecture delivered at the "Workshop Seminar on Ice Drift and Related Problems", held at McGill University, Marine Sciences Center, Montreal, March 27-28, 1969.
3. * **Hall, J. K.** (1971). Geophysical Evidence for Ancient Sea-Floor Spreading from Alpha Cordillera and Mendeleev Ridge. Abstract of paper presented at the Second International Symposium on Arctic Geology of the A.A.P.G., San Francisco, California.
4. Neev, D., Almagor, G., Arad, A., Ginzburg, A. and **Hall, J. K.** (1973). The geology of the continental margin off the Mediterranean coast of Israel. In: Proceedings of the Israel Geological Society Annual Meeting on Developments in the Investigation of the Mediterranean Coastal Plain and Continental Shelf of Israel, Jerusalem, April 1973, p. 59 (p. 4 in Hebrew version).
5. **Hall, J. K.** (1974). Computers at Sea for Marine Geophysics. Lecture given at Tel Aviv University, May 13, 1974; Repeated at the Hebrew University on May 14, 1974.
6. **Hall, J. K.** (1974). Computer Applications in Two Recent Geophysical Surveys in the Seas off Israel. Geological Society of Israel. Abstracts of Symposium on Computer Applications in Geology. Jerusalem, December 4, 1974, p. 5.
7. **Hall, J. K.** (1975). The American ERTS (Earth Resource Technology Satellite) Program. Abstracted lecture given at the GSI, Jerusalem, 25 July 1975.
8. **Hall, J. K.** and Neev, D. (1976). The Dead Sea Geophysical Survey 19 July - 1 August: Navigation, Bathymetry and Magnetics. Symposium on the Dead Sea, held at Ein Bokek, March 23-24, 1976.
9. Neev, D. and **Hall, J. K.** (1976). The Dead Sea Geophysical Survey 19 July - 1 August 1974: Seismic Results and Interpretation. Symposium on the Dead Sea, held at Ein Bokek, March 23-24, 1976.
10. Neev, D. and **Hall, J. K.** (1976). Dead Sea Geophysical Survey 19 July - 1 August 1974. In: Abstracts of the Annual Meeting of the Israel Geological Society, Ashqelon, June 1-3, 1976, pp. 8-10.
11. Neev, D., E. Schachnai, **Hall, J. K.**, Bakler, N. and Ben-Avraham, Z. (1977). Young tectonic movements along the geological structure of Caesarea. In: Abstracts of the Annual Meeting of the Israel Geological Society, Zikhron Ya'akov, March 22-24, 1977, p. 5 (p. 9 in Hebrew version).
12. **Hall, J. K.** (1978). An algorithm for the evaluation of the $\iint x^n y^m ds$ over any closed boundary, and its application to calculation of volume under polynomial trend surfaces. In: Abstracts of the Tenth International Congress on Sedimentology. (G. M. Friedman, ed.), Jerusalem, July 9-14, 1978, p. 283.
13. **Hall, J. K.** (1978). Sediment waves at two locations in the deep Arctic Ocean. In: Abstracts of the Tenth International Congress on Sedimentology. (G. M. Friedman, ed.), Jerusalem, July 9-14, 1978, p. 284.
14. **Hall, J. K.**, Bakler, N. and Tur-Caspa, Y. (1978). A marine geological and geophysical study of Haifa Bay, Israel. In: Abstracts of the Tenth International Congress on Sedimentology. (G. M. Friedman, ed.), Jerusalem, July 9-14, 1978, p. 286.
15. **Hall, J. K.** and Neev, D. (1978). Geophysical Investigations in the Dead Sea: Bathymetry and Magnetics. Last minute addition to the Tenth International Congress on Sedimentology, Jerusalem, July 9-14, 1978.
16. Neev, D. and **Hall, J. K.** (1978). Geophysical investigations in the Dead Sea: Seismic results and interpretation. Last minute addition to the Tenth International Congress on Sedimentology, Jerusalem, July 9-14, 1978.
17. **Hall, J. K.** (1978). New CIM bathymetric map of the southeastern Mediterranean. In: Abstracts of the Tenth International Congress on Sedimentology. (G. M. Friedman, ed.), Jerusalem, July 9-14, 1978, p. 283.
18. **Hall, J. K.** and Ben-Avraham, Z. (1978). New Bathymetric Map of the Gulf of Elat ('Aqaba). In: Abstracts of the Tenth International Congress on Sedimentology. (G. M. Friedman, ed.), Jerusalem, July 9-14, 1978, p. 285.
19. **Hall, J. K.** and Ben-Avraham, Z. (1979). Morphology of the Gulf of Elat. Abstract from the Annual Meeting of the Israel Geological Society held at Sede-Boqer, April 1-3, 1979, p. 27 (p. 24 in Hebrew version).

20. **Hall, J. K.** and Neev, D. (1979). Geophysical Investigations in the Dead Sea: Bathymetry and Magnetics. Abstracts of the International Symposium on Rift Zones of the Earth: The Dead Sea Rift, Jerusalem, September 10-20, 1979, p. 10.
21. Neev, D. and **Hall, J. K.** (1979). Geophysical Investigations in the Dead Sea: Seismic Results and Interpretation. Abstracts of the International Symposium on Rift Zones of the Earth: The Dead Sea Rift, Jerusalem, September 10-20, 1979, p. 11.
22. **Hall, J. K.** (1980). State of the Art in Data Processing and Sharing in Marine Geophysics and Prospects for the Future. Proceedings of the Joint French-Israeli Interdisciplinary Symposium on Problems in the Treatment of Numerical Data, held 5-6 March at the Israel Academy of Sciences, Jerusalem. CODATA Bulletin, 39, December 1980, p. 44.
23. **Hall, J. K.** (1980). The use of acoustics and ultrasonics in marine geology. Conference of Metallurgical Engineers in the Defense Establishment, held April 29, 1980 at the Hotel Avia, Lod.
24. **Hall, J. K.** (1980). The Jordan Rift - Morphology, geology, and oceanography. Eleventh Israel Ecology Society Symposium on the Ecology of the Jordan Rift, held May 29, 1980 at Bar Ilan University.
25. **Hall, J. K.** (1980). Geophysical surveys in Israel; Dead Sea, Haifa Bay, Offshore Aggregates. Woods Hole Oceanographic Institution Special Geology & Geophysics Seminar, held at Woods Hole, Mass. on 26 August 1980, Clark Building.
26. **Hall, J. K.** (1980). The case for ancient sea-floor spreading from the Alpha Ridge, Arctic Ocean; Invited Seminar, Earth Physics Branch, Canada Department of Energy, Mines and Resources, Ottawa, September 4, 1980.
27. **Hall, J. K.** (1980). Marine geophysical surveys in Israel: the Mediterranean, Dead Sea, and Gulf of Elat. Lecture given at Lamont-Doherty Geological Observatory, Geosciences Center, Palisades, New York on 8 September, 1980.
28. Neev, D., Greenfield L. L. and **Hall, J. K.** (1982). Geology of the Levantine Sea. Invited lecture at the NATO Advanced Research Institute Seminar on the Geological Evolution of the Mediterranean Basin, held November 19-27, 1982, at Erice-Trapani, Sicily.
29. **Hall, J. K.** (1984). THE MEDMAP PROJECT (Collection, analysis, and presentation of marine geophysical data from seas adjacent to Israel with the aid of an HP-85 Personal Computer). Paper prepared for the Israel Cartographic Association Symposium on the Use of Computers in Cartography, Haifa University, Department of Geography, December 20, 1984, 15 pp.
30. Neev, D., Greenfield L. L. and **Hall, J. K.** (1982). Slice tectonics in the Levantine Basin. Abstract in Discussion Meeting, The geological evolution of the eastern Mediterranean. (J. E. Dixon and A. H. F. Robertson, eds.), Geol. Soc. London, Edinburgh, Sept. 28-30, 1982, p. 79.
31. **Hall, J. K.** (1982). The Israeli MEDMAP, DEADMAP and REDMAP Projects - A systematic marine geophysical mapping of the seas adjacent to Israel. Poster session in Booth 137 at the Joint Oceanographic Assembly, Dalhousie University, August 2-13, 1982.
32. **Hall, J. K.** (1983). Scientific briefing to the Canadian Expedition to Study the Alpha Ridge (CESAR - Spring 1983). Invited seminar, Earth Physics Branch, Canada Department of Energy, Mines and Resources, Ottawa, January 28, 1983.
33. **Hall, J. K.** (1983). The MEDMAP Project - Application of an HP-85 Personal Computer to the collection, analysis and presentation of marine geophysical data from the seas adjacent to Israel. Abstract for the International Conference on The Application of Mini-and Micro-Computers in Information, Documentation and Libraries, held in Tel Aviv, Israel, March 13-18, 1983.
34. Ben-Avraham, Z., **Hall, J. K.**, A. Ginzburg and Neev, D. (1983). Marine geophysical survey of the continental margin of southern Lebanon. Abstracts of the Annual Meeting of the Israel Geological Society, Nazareth, April 24-27, 1983, p. 10 (English), p. 21 (Hebrew).
35. Mart, Y. and **Hall, J. K.** (1983). Basins and diapirs in the northern Red Sea (Abstract). Abstracts of the Annual Meeting of the Israel Geological Society, Nazareth, April 24-27, 1983, p. 51 (In English), p. 60 (In Hebrew).
36. Neev, D. and **Hall, J. K.** (1983). Basement fracturing in North Africa-Arabia induced by counterclockwise movements in the Mantle. Abstracts of the Fifth International Conference on Basement Tectonics, held at Cairo University, Cairo, Egypt, October 16-18, 1983, p. 38.

37. Neev, D. and **Hall, J. K.** (1984). Primordial age for a spiraling global system of lithospheric slices. Abstract submitted to the XXVIIth International Geological Congress in Moscow, August 4-14 1984.
38. Almagor, G. and **Hall, J. K.** (1984). The bathymetric map of Israel. Abstracts of the Annual Meeting of the Israel Geological Society, Arad, April 24-27, 1984, p. 1 (English), p. 5 (Hebrew).
39. Neev, D., Greenfield L. L. and **Hall, J. K.** (1984). Slice tectonics in the eastern Mediterranean Sea. Abstracts of the Annual Meeting of the Israel Geological Society, Arad, April 24-27, 1984, p. 79 (English), p. 45 (Hebrew).
40. **Hall, J. K.** (1984). The Israeli MEDMAP(REDMAP) Project: Marine geophysical compilations for the eastern Mediterranean and northern Red Seas. Abstract of lecture given October 19 at the XXIXth Plenary Assembly of the C.I.E.S.M., Lucerne, Switzerland.
41. **Hall, J. K.** (1984). The Israeli MEDMAP, DEADMAP and REDMAP Projects - A systematic marine geophysical mapping of the seas adjacent to Israel. Poster display at the XXIX Plenary Assembly of the C.I.E.S.M., Lucerne, Switzerland, October 15-19, 1984.
42. **Hall, J. K.** (1984). Spiral tectonics - a geodynamic working hypothesis for the Earth since its origin. Lecture given October 29 at the Centre Oceanologique de Bretagne, IFREMER (COB-CNEXO), Brest, France.
43. **Hall, J. K.** (1984). The Israeli MEDMAP/REDMAP Project - Cheap marine geophysical mapping with a microcomputer and VAX. Invited lecture to the Beaufort Society of the Admiralty Hydrographic Department, Taunton, England, November 1, 1984.
44. **Hall, J. K.** (1984). Spiral tectonics - a geodynamic working hypothesis for the Earth since its origin. Lecture given November 2 at the Institute of Oceanographic Sciences at Wormley, Godalming, England.
45. **Hall, J. K.** (1984). The Israeli MEDMAP/REDMAP Projects: Marine geophysical compilations for the eastern Mediterranean and northern Red Seas. Invited lecture to the Office of Naval Research, London Branch, on November 6, 1984.
46. **Hall, J. K.** (1984). The GSI's new LANDSAT Imagery Catalog and Remote Sensing Sourcebook for the Dead Sea and Arava. Invited lecture at the Remote Sensing Symposium at the University of Haifa, Department of Geography, December 19.
47. Bakler, N. and **Hall, J. K.** (1986). Lithology, petrography and geologic history of the kurkar ridges of the continental shelf in Haifa Bay. Abstracts of the Annual Meeting of the Israel Geological Society, Ma'alot, 4-7 May 1986, pp. 13-14.
48. **Hall, J. K.**, Bakler N. and Tur-Caspa, Y. (1986). Morphological and tectonic implications of kurkar ridges - Haifa Bay. Abstracts of the Annual Meeting of the Israel Geological Society, Ma'alot, 4-7 May 1986, p. 64.
49. **Hall, J. K.** (1986). Satellite remote sensing for Israel and environs at 1:100,000 scale: LANDSAT-4 TM, Shuttle Large Format Camera, and Shuttle SIR-A data. Poster session, Abstracts of the Annual Meeting of the Israel Geological Society, Ma'alot, 4-7 May 1986, p. 63.
50. **Hall, J. K.** (1986). MEDMAP/REDMAP/DEADMAP - Marine geophysical compilations for the seas adjacent to Israel. Poster session, Abstracts of the Annual Meeting of the Israel Geological Society, Ma'alot, 4-7 May 1986, p. 62.
51. **Hall, J. K.** (1987). Very high resolution publication of geophysical imagery on a PC budget. Lecture given 7 December 1987 at the Institute of Oceanographic Sciences, Wormley, Godalming, England.
52. **Hall, J. K.** (1988). Satellite imagery and digital terrain representation of Israel and environs. Invited Blaustein Institute Seminar at the Jacob Blaustein Institute for Desert Research, Ben-Gurion University of the Negev, Sede Boqer Campus, 30 June 1988.
53. **Hall, J. K.** and Cleave, R. L. W. (1988). The DTM (Digital Terrain Map) Project and the Pictorial Archive LANDSAT-5 Satellite Map of the Levant. Poster Session and Computer Demonstration presented at the Annual Meeting of the Israel Geological Society, En Boqer, February 21-24.
54. **Hall, J. K.** and Cleave, R. L. W. (1988). The DTM (Digital Terrain Map) Project and the Pictorial Archive LANDSAT-5 Satellite Map of the Levant. Poster session presented at the XXXIst Congress and Plenary Assembly of C.I.E.S.M., Athens, October 17-22, 1988.
55. **Hall, J. K.** (1988). Scitex reduction of the 1:5,000,000 scale International Bathymetric Chart of the Mediterranean. Poster session presented at the XXXIst Congress and Plenary Assembly of C.I.E.S.M., Athens, October 17-22, 1988.

56. **Hall, J. K.** and Cleave, R. L. W. (1989). The DTM (Digital Terrain Map) Project. Poster session and computer demonstration presented at the Annual Meeting of the Israel Geological Society, Ramot, April 2-5, 1989, in IGS Abstracts, pp. 58-59.
57. **Hall, J. K.** (1989). The Israel DTM Project. Invited lecture at the Department of Geography, Ben-Gurion University of the Negev, Beersheva, April 9, 1989.
58. **Hall, J. K.** (1989). Potential of satellite imagery for mapping. Invited lecture to the Israel Cartographic Association, held 20 July 1989 at the Survey of Israel, Tel Aviv.
59. **Hall, J. K.** and Cleave, R. L. W. (1989). The Israeli DTM (Digital Terrain Map) Project. In: Abstracts of the 14th World Conference, International Cartographic Association. (J. Lerner, A. Ajtay and F. Csillag, eds.), Budapest, Hungary, August 17-24, 1989, p. 108.
60. **Hall, J. K.** and Cleave, R. L. W. (1989). Satellite imagery, bathymetric charts, and DTM Height/Slope maps for Israel. Poster session at the International Map Exhibition, Buda Castle, Wing A, Budapest, Hungary, 18 August 1989. Repeated at the ICA Conference on 23 August.
61. **Hall, J. K.** and Cleave, R. L. W. (1989). High resolution land and marine DTM (Digital Terrain Model) of Israel and its application to atlases. Paper given 11 September 1989 to the Sakhalin International Symposium, Geological-Geophysical Mapping of the Pacific Region and 10th Session of the Central Editorial Board for the Geological-Geophysical Atlas of the Pacific, Yuzhno-Sakhalinsk, USSR, September 11-19, 1989.
62. **Hall, J. K.** (1989). The digital terrain map project, geographic information systems, and Russian multibeam. Lecture given 21 December 1989 at the Corliss Auditorium, University of Rhode Island, Graduate School of Oceanography, Narragansett Bay Campus, Narragansett, RI.
63. **Hall, J. K.** and Cleave, R. L. W. (1990). The high resolution STM (SPOT-TM Merge) satellite imagery and DTM (Digital Terrain Model) of Israel. Lecture and poster session at the Annual Meeting of the Israel Geological Society, Eilat, 23-26 April, 1990, pp. 40-41, p. 35 (Hebrew).
64. **Hall, J. K.** and Cleave, R. L. W. (1990). The high resolution STM (SPOT-TM Merge) satellite imagery and DTM (Digital Terrain Model) of Israel. 18th Intl. Conf. on Mathematical Geophysics, Kibbutz Ramat Rachel, Jerusalem, Israel, 17-22 June 1990, Program and abstracts, Poster Session P10, p. 122.
65. **Hall, J. K.** and Cleave, R. L. W. (1990). The high resolution STM (SPOT-TM Merge) satellite imagery and DTM (Digital Terrain Model) of Israel. Lecture and poster session at the Twelfth (Biennial) CODATA International Conference, Data for Discovery, Spatial Databases Section, Columbus, OH, 15-19 July 1990.
66. **Hall, J. K.** and Cleave, R. L. W. (1990). Baseline projects for studies of global change in Israel. Invited lecture and poster session for the CODATA-90 International Conference, Columbus, OH, 15-19 July 1990.
67. Kempler, D., Garfunkel, Z., **Hall, J. K.**, Ivanov, M. K., Krashennikov, V. A., Limonov, A. F., Mart, Y., Udintsev, G. B. and Woodside, J. M. (1993). From compression to transtension between Cyprus and the northern Levant coast. In: Abstracts of the Seventh Meeting of the European Union of Geosciences, Strasbourg, April 4-8, 1993, Terra Abstracts, v. 5 Suppl. 1, p. 280.
68. Udintsev, G. B., Kurentsova, N. A., Kol'tsova, A. V., Knyazev, A. B., **Hall, J. K.** and Udintsev, V. G. (1996). Topography and structure of the Equatorial Segment of the Mid-Atlantic Ridge. Abstract in *Oceanology*, 36(6), p. 845.
69. **Hall, J. K.** (1997). The setting of the Dead Sea Rift from digital topography and satellite imagery. *Terra Nostra*, Schriften der Alfred-Wegener-Stiftung 4/97, 5 pp. The collected abstracts of the 13th GIF (German-Israeli Foundation for Scientific Research and Development) Meeting on the Dead Sea as a Unique Global Site, Feb. 23-27, 1997, Ein Boqueq.
70. Rybakov, M., ten Brink, U., Hassouneh, M., Batayneh, A., Al-Zoubi, A., **Hall, J. K.**, Goldshmidt, V., Rotstein, Y. and Frieslander, U. (1998). Detailed gravity map of the Dead Sea Transform. Abstracts of the Annual Meeting of the Geological Society of Israel, Mitzpe Ramon, 22-24 March, 1998, p. 85.
71. **Hall, J. K.** (1998). The Israel Digital Terrain Model (DTM): What is it? Uses, and Future Directions. Lecture at the Hebrew University Geographic Information System (GIS), May 19, 1998, 14:00.
72. **Hall, J. K.** (1999). Regional bathymetric compilations. Abstracts of the Mediterranean Cultures Project on the subject of Mare Nostrum, Haifa University, May 4-5, 1999, one page handout in English.

73. **Hall, J. K.** (2000). Digital Terrain Model (DTM) of the Middle East (A Progress Report). Abstracts of the Annual Meeting of the Geological Society of Israel, Ma'alot, April 3-5, 2000, p. 58.
74. **Hall, J. K.** (2000). Progress Report on IBCM-II - International Bathymetric Chart of the Mediterranean - Second Edition; A 0.1' DTM of the Mediterranean and Black Seas. Abstracts of the Annual Meeting of the Geological Society of Israel, Ma'alot, April 3-5, 2000, p. 59.
75. **Hall, J. K.** (2000). Digital Terrain Model (DTM) of the Middle East. Collected Abstracts of: International Workshop on Land Cover/Land Use Change and Water Management in Arid Regions: Remote Sensing Applications in the Middle East. Sede Boker Campus, Ben-Gurion University of the Negev, October 23-27, 2000, p. 29.
76. **Hall, J. K.**, Tibor, G. and Sade, R. (2001). The National Bathymetric Survey (NBS) Project. Abstracts of the Annual Meeting of the Geological Society of Israel, Elat, March 20-22, 2001, p. 55.
77. Peeri, S., Zebker, H. A., Ben Avraham, Z., Frumkin, A. and **Hall, J. K.** (2001). Preliminary results calculating uplift rate in Mount Sedom salt diapir, Dead Sea, using INSAR. Abstracts of the Annual Meeting of the Geological Society of Israel, Elat, March 20-22, 2001, p. 90.
78. Kristoffersen, Y., Coakley, B. and **Hall, J. K.** (2001). Lomonosov Ridge, Arctic Ocean: New MCS data for the definition for targets for scientific drilling. Poster T11B-0860, AGU Fall Meeting, Eos. Trans. AGU, 82(47), Fall Meet. Suppl., Abstract T11B-0860, p. F1099.
79. **Hall, J. K.**, Sade, R. and Avrahamov, L. (2001). Marine measurements with multibeam sonar. In: Y. Forrai, G. Even-Tsur, and Y. Krauss (eds.), Collected Abstracts, Geodesy and Surveying 2001, Tel Aviv, 13 Dec. 2001, pp. 11-15 (In Hebrew).
80. **Hall, J. K.**, Tibor, G. and Sade, R. (2001). The National Bathymetric Survey. In: J. Forrai and N. Mitzner, Collection of Selected papers and Abstracts. 1999/2000/2001. Survey of Israel, November 2001, p. 37 (In Hebrew).
81. **Hall, J. K.** (2001). Presentation of six posters showing DTM activities in and around Israel. In: ASPRS Conference on Measuring the Earth - Digital Elevation Technologies and Applications, St. Petersburg, Florida, October 29 - November 2, 2001.
82. Ben-Avraham, Z., Hübscher, C., Schattner, U., Lazar, M., **Hall, J. K.**, and the GEMME team (2002). Marine geophysical study of the Carmel structure offshore northern Israel: Initial results. Geological Society of Israel Annual Meeting, Ma'agan, p. 12.
83. Schattner, U., Ben-Avraham, Z., Hübscher, C., Lazar, M., **Hall, J. K.** and the GEMME team (2002). Offshore Extension of the Carmel Fault - initial results from the RV METEOR Cruise, The 14th workshop on the Study Mediterranean Continental Margins of Israel, Haifa, p. 28-30.
84. Hübscher, C., **Hall, J. K.**, Netzeband, G., Pätzold, J., and cruise participants (2002). Sediment Echosounding (Parasound). In: Pätzold, J., Bohrmann, G., Hübscher, C. (Eds.), Black Sea – Mediterranean – Red Sea, Cruise No. 52, January 2 – March 27. METEOR-Berichte 03-2, Universität Hamburg, Hamburg, pp. 2.19-2.23.
85. Sade, R., Avrahamov, L., **Hall, J. K.**, Amit, G. and Golan, A., (2002). The National Bathymetric Survey: A sampler of results from the first year of operation. Lecture and Poster session at the Annual Meeting of the Geological Society of Israel, Ma'agan, p. 99.
86. **Hall, J. K.**, (2002). The Great Rift Valley - On land and On Sea. Invited keynote lecture to the World Bank-UNESCO World Heritage Site Colloquium held 30 September-4 October at En Bokek, Dead Sea.
87. Gur-Arieh, L., Sade, R., **Hall, J. K.**, Amit, G. and Golan, A., (2003). The National Bathymetric Survey (NBS) - A sampler of results from the second year of operation. Poster session at the Annual Meeting of the Geological Society of Israel, March 25-27, En Bokek, Dead Sea,
88. Sade, R., **Hall, J. K.**, Gur-Arieh, L., Amit, G. and Golan, A., (2003). The National Bathymetric Survey - Computer visualization of the data: A sound and light show. Sound and light show at the Annual Meeting of the Geological Society of Israel, March 25-27, En Bokek, Dead Sea,
89. Sade, R., **Hall, J. K.**, Gur-Arieh, L., Amit, G. and Golan, A., (2003). The National Bathymetric Survey (NBS): Second year of operation. Poster session at the Annual Meeting of the Geological Society of Israel, Annual Meeting, March 25-27, En Bokek, Dead Sea,.
90. **Hall, J. K.**, (2003). Project GOMap, GEBCO, IBCM, and the Israeli NBS. Abstracts of the Annual Meeting of the Geological Society of Israel, , March 25-27, En Bokek, Dead Sea, Poster.

- 91 **Hall, J. K.** and Sade, R., (2003). Worldwide bathymetric compilations: A possible role in automating the swath mapping of the World Oceans, i.e. Project GOMaP. FEMME 2003 (Forum for Mutual EM Experience) - Kongsberg-Simrad EM Multibeam Users, April 1-4, Cadiz, Spain.
92. Sade, R., **Hall, J. K.** and Avrahamov, L., (2003). Israel's National Bathymetric Survey. Powerpoint presentation on meeting CDROM, FEMME 2003 (Forum for Mutual EM Experience) - Kongsberg-Simrad EM Multibeam Users, April 1-4, Cadiz, Spain.
93. Ben-Avraham, Z., **Hall, J. K.**, Schattner, U., Ben-Gai, Y., Neev, D., and Reshef, M., (2004). New seismic insights into the tectonic and sedimentary processes offshore northern Israel and southern Lebanon. 1st IAAS Symposium, Bar Ilan University, Israel.
94. Ben-Avraham, Z., **Hall, J. K.**, Schattner, U., Ben-Gai, Y., Neev, D. & Reshef, M., (2004). New seismic insights into the tectonic and sedimentary processes in the northeastern Levant. 5th International Symposium on Eastern Mediterranean Geology, Thessaloniki, Greece.
95. Ben-Avraham, Z., **Hall, J. K.**, Schattner, U., Ben-Gai, Y., Neev, D., and Reshef, M., (2004). New insights into the tectonic and sedimentary processes in the northeastern Levant. Geological Society of Israel annual meeting, Hagoshrim.
96. Cormier, M. H., de Moustier, C., **Hall, J. K.**, Mayer, L. A., Monahan, D., and Vogt, P. R., (2004). The Global Ocean Mapping Project (GOMap): Promoting international collaboration for a systematic, high-resolution mapping of the world's oceans. 32nd International Geological Conference (IGC), Florence, Italy, Aug 24-27. Conference Proceeding.
97. Jakobsson, M., Cherkis, N., Gardner, J. V., **Hall, J. K.**, Mayer, L. A., and Macnab, R., (2004). US Nuclear submarine, icebreaker and ice island bathymetric data revisited. XXVIII SCAR, Bremen, Germany, 25-31 July 2004.
98. Jakobsson, M., Gardner, J. V., Vogt, P., Mayer, L. A., Armstrong, A., Backman, J., Brennan, R., Calder, B., **Hall, J.K.**, and Kraft, B., (2004). New Multibeam bathymetric and sediment profiler data from the Chukchi Borderland provide pieces to the Arctic Ocean glacial puzzle. Terminal QUEEN conference, Brorfelde, Denmark, Oct. 28-31.
99. Anderson, R. M., Jakobsson, M., Monahan, D., **Hall, J. K.**, Montoro, H., and Mustapha, A. A., (2005). General Bathymetric Chart of the Oceans (GEBCO): A New 1:35,000,000 Scale Printed Map, EOS Transactions, American Geophysical Union, v. 86(52), Fall Meet. Suppl., Abstract OS23A-1527.
100. Huebscher, C. P., Graumann, S., **Hall, J. K.**, Paetzold, J., Quadfasel, D., and Betzler, C., (2005). Internal Waves Shape the Upper Israeli Continental Slope, OS21B-1523, AGU Fall Meeting, San Francisco.
101. **Hall, J. K.**, and Morelli, C., (2006). Status of the IHO-IOC IBCM-II 0.1' bathymetric grid of the Mediterranean. Paper in Session 1, 9 April, 38th CIESM Conference, April 9-13, Istanbul, Turkey. Will appear in the 38th CIESM Congress Record.
102. **Hall, J. K.**, Kristoffersen, Y., Coakley, B. J., Hopper, J., and the Healy 0503 Seismic Team, (2006). Evidence of an asteroid impact in the Central Arctic Ocean? Eos Trans., AGU, 87(52), Fall Meet., Abstract OS53B-1114.
103. **Hall, J. K.**, (2006). Geological framework of the Levant - a whirlwind tour of the book. Isr. Geol. Soc., Annu. Meet., Bet Shean; Abstr., P. 51.
104. **Hall, J. K.**, (2006). The IBCM-II Mediterranean - Black Sea 0.1' gridded bathymetry: A progress report. Isr. Geol. Soc., Annu. Meet., Bet Shean; Abstr., p. 52.
105. Sade, A. R., **Hall, J. K.**, Golan, A., Amit, G., Gur Arie, L., and Tibor, G., (2006). Northern Israel continental margin: High resolution bathymetry and backscatter from multibeam sonar. Isr. Geol. Soc., Annu. Meet., Bet Shean; Abstr., p. 105.
106. Sade, A. R., **Hall, J. K.**, Al-Zoubi, A. S., Tibor, G., Amit, G., Golan, A., Gur-Arie, L., and Ben-Avraham, Z., (2006). Latest multibeam results from the Med, Red, and Dead Sea. Paper in 6th Session, 22 February, Israel Geological Society Ann. Meet., **En Boqeq**.
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