

Erratum: First narrow-band search for continuous gravitational waves from known pulsars in advanced detector data

B. P. Abbott,¹ R. Abbott,¹ T. D. Abbott,² F. Acernese,^{3,4} K. Ackley,^{5,6} C. Adams,⁷ T. Adams,⁸ P. Addesso,⁹ R. X. Adhikari,¹ V. B. Adya,¹⁰ C. Affeldt,¹⁰ M. Afrough,¹¹ B. Agarwal,¹² M. Agathos,¹³ K. Agatsuma,¹⁴ N. Aggarwal,¹⁵ O. D. Aguiar,¹⁶ L. Aiello,^{17,18} A. Ain,¹⁹ B. Allen,^{10,20,21} G. Allen,¹² A. Allocca,^{22,23} P. A. Altin,²⁴ A. Amato,²⁵ A. Ananyeva,¹ S. B. Anderson,¹ W. G. Anderson,²⁰ S. V. Angelova,²⁶ S. Antier,²⁷ S. Appert,¹ K. Arai,¹ M. C. Araya,¹ J. S. Areeda,²⁸ N. Arnaud,^{27,29} K. G. Arun,³⁰ S. Ascenzi,^{31,32} G. Ashton,¹⁰ M. Ast,³³ S. M. Aston,⁷ P. Astone,³⁴ D. V. Atallah,³⁵ P. Aufmuth,²¹ C. Aulbert,¹⁰ K. AultONeal,³⁶ C. Austin,² A. Avila-Alvarez,²⁸ S. Babak,³⁷ P. Bacon,³⁸ M. K. M. Bader,¹⁴ S. Bae,³⁹ P. T. Baker,⁴⁰ F. Baldaccini,^{41,42} G. Ballardín,²⁹ S. W. Ballmer,⁴³ S. Banagiri,⁴⁴ J. C. Barayoga,¹ S. E. Barclay,⁴⁵ B. C. Barish,¹ D. Barker,⁴⁶ K. Barkett,⁴⁷ F. Barone,^{3,4} B. Barr,⁴⁵ L. Barsotti,¹⁵ M. Barsuglia,³⁸ D. Barta,⁴⁸ J. Bartlett,⁴⁶ I. Bartos,^{49,5} R. Bassiri,⁵⁰ A. Basti,^{22,23} J. C. Batch,⁴⁶ M. Bawaj,^{51,42} J. C. Bayley,⁴⁵ M. Bazzan,^{52,53} B. Bécsy,⁵⁴ C. Beer,¹⁰ M. Bejger,⁵⁵ I. Belahcene,²⁷ A. S. Bell,⁴⁵ B. K. Berger,¹ G. Bergmann,¹⁰ J. J. Bero,⁵⁶ C. P. L. Berry,⁵⁷ D. Bersanetti,⁵⁸ A. Bertolini,¹⁴ J. Betzwieser,⁷ S. Bhagwat,⁴³ R. Bhandare,⁵⁹ I. A. Bilenko,⁶⁰ G. Billingsley,¹ C. R. Billman,⁵ J. Birch,⁷ R. Birney,⁶¹ O. Birnholtz,¹⁰ S. Biscans,^{1,15} S. Biscoveanu,^{62,6} A. Bisht,²¹ M. Bitossi,^{29,23} C. Biwer,⁴³ M. A. Bizouard,²⁷ J. K. Blackburn,¹ J. Blackman,⁴⁷ C. D. Blair,^{1,63} D. G. Blair,⁶³ R. M. Blair,⁴⁶ S. Bloemen,⁶⁴ O. Bock,¹⁰ N. Bode,¹⁰ M. Boer,⁶⁵ G. Bogaert,⁶⁵ A. Bohe,³⁷ F. Bondu,⁶⁶ E. Bonilla,⁵⁰ R. Bonnand,⁸ B. A. Boom,¹⁴ R. Bork,¹ V. Boschi,^{29,23} S. Bose,^{67,19} K. Bossie,⁷ Y. Bouffanais,³⁸ A. Bozzi,²⁹ C. Bradaschia,²³ P. R. Brady,²⁰ M. Branchesi,^{17,18} J. E. Brau,⁶⁸ T. Briant,⁶⁹ A. Brillet,⁶⁵ M. Brinkmann,¹⁰ V. Brisson,²⁷ P. Brockill,²⁰ J. E. Broida,⁷⁰ A. F. Brooks,¹ D. A. Brown,⁴³ D. D. Brown,⁷¹ S. Brunett,¹ C. C. Buchanan,² A. Buikema,¹⁵ T. Bulik,⁷² H. J. Bulten,^{73,14} A. Buonanno,^{37,74} D. Buskulic,⁸ C. Buy,³⁸ R. L. Byer,⁵⁰ M. Cabero,¹⁰ L. Cadonati,⁷⁵ G. Cagnoli,^{25,76} C. Cahillane,¹ J. Calderón Bustillo,⁷⁵ T. A. Callister,¹ E. Calloni,^{77,4} J. B. Camp,⁷⁸ P. Canizares,⁶⁴ K. C. Cannon,⁷⁹ H. Cao,⁷¹ J. Cao,⁸⁰ C. D. Capano,¹⁰ E. Capocasa,³⁸ F. Carbognani,²⁹ S. Caride,⁸¹ M. F. Carney,⁸² J. Casanueva Diaz,²⁷ C. Casentini,^{31,32} S. Caudill,^{20,14} M. Cavaglià,¹¹ F. Cavalier,²⁷ R. Cavalieri,²⁹ G. Cella,²³ C. B. Cepeda,¹ P. Cerdá-Durán,⁸³ G. Cerretani,^{22,23} E. Cesarini,^{84,32} S. J. Chamberlin,⁶² M. Chan,⁴⁵ S. Chao,⁸⁵ P. Charlton,⁸⁶ E. Chase,⁸⁷ E. Chassande-Mottin,³⁸ D. Chatterjee,²⁰ B. D. Cheeseboro,⁴⁰ H. Y. Chen,⁸⁸ X. Chen,⁶³ Y. Chen,⁴⁷ H.-P. Cheng,⁵ H. Chia,⁵ A. Chincarini,⁵⁸ A. Chiummo,²⁹ T. Chmiel,⁸² H. S. Cho,⁸⁹ M. Cho,⁷⁴ J. H. Chow,²⁴ N. Christensen,^{70,65} Q. Chu,⁶³ A. J. K. Chua,¹³ S. Chua,⁶⁹ A. K. W. Chung,⁹⁰ S. Chung,⁶³ G. Ciani,^{5,52,53} R. Ciolfi,^{91,92} C. E. Cirelli,⁵⁰ A. Cirone,^{93,58} F. Clara,⁴⁶ J. A. Clark,⁷⁵ P. Clearwater,⁹⁴ F. Cleva,⁶⁵ C. Cocchieri,¹¹ E. Coccia,^{17,18} P.-F. Cohadon,⁶⁹ D. Cohen,²⁷ A. Colla,^{95,34} C. G. Collette,⁹⁶ L. R. Cominsky,⁹⁷ M. Constancio Jr.,¹⁶ L. Conti,⁵³ S. J. Cooper,⁵⁷ P. Corban,⁷ T. R. Corbitt,² I. Cordero-Carrión,⁹⁸ K. R. Corley,⁴⁹ N. Cornish,⁹⁹ A. Corsi,⁸¹ S. Cortese,²⁹ C. A. Costa,¹⁶ M. W. Coughlin,^{70,1} S. B. Coughlin,⁸⁷ J.-P. Coulon,⁶⁵ S. T. Countryman,⁴⁹ P. Couvares,¹ P. B. Covas,¹⁰⁰ E. E. Cowan,⁷⁵ D. M. Coward,⁶³ M. J. Cowart,⁷ D. C. Coyne,¹ R. Coyne,⁸¹ J. D. E. Creighton,²⁰ T. D. Creighton,¹⁰¹ J. Cripe,² S. G. Crowder,¹⁰² T. J. Cullen,^{28,2} A. Cumming,⁴⁵ L. Cunningham,⁴⁵ E. Cuoco,²⁹ T. Dal Canton,⁷⁸ G. Dálya,⁵⁴ S. L. Danilishin,^{21,10} S. D'Antonio,³² K. Danzmann,^{21,10} A. Dasgupta,¹⁰³ C. F. Da Silva Costa,⁵ V. Dattilo,²⁹ I. Dave,⁵⁹ M. Davier,²⁷ D. Davis,⁴³ E. J. Daw,¹⁰⁴ B. Day,⁷⁵ S. De,⁴³ D. DeBra,⁵⁰ J. Degallaix,²⁵ M. De Laurentis,^{17,4} S. Deléglise,⁶⁹ W. Del Pozzo,^{57,22,23} N. Demos,¹⁵ T. Denker,¹⁰ T. Dent,¹⁰ R. De Pietri,^{105,106} V. Dergachev,³⁷ R. De Rosa,^{77,4} R. T. DeRosa,⁷ C. De Rossi,^{25,29} R. DeSalvo,¹⁰⁷ O. de Varona,¹⁰ J. Devenson,²⁶ S. Dhurandhar,¹⁹ M. C. Díaz,¹⁰¹ L. Di Fiore,⁴ M. Di Giovanni,^{108,92} T. Di Girolamo,^{49,77,4} A. Di Lieto,^{22,23} S. Di Pace,^{95,34} I. Di Palma,^{95,34} F. Di Renzo,^{22,23} Z. Doctor,⁸⁸ V. Dolique,²⁵ F. Donovan,¹⁵ K. L. Dooley,¹¹ S. Doravari,¹⁰ I. Dorrington,³⁵ R. Douglas,⁴⁵ M. Dovalé Álvarez,⁵⁷ T. P. Downes,²⁰ M. Drago,¹⁰ C. Dreissigacker,¹⁰ J. C. Driggers,⁴⁶ Z. Du,⁸⁰ M. Ducrot,⁸ P. Dupej,⁴⁵ S. E. Dwyer,⁴⁶ T. B. Edo,¹⁰⁴ M. C. Edwards,⁷⁰ A. Effler,⁷ H.-B. Eggenstein,^{37,10} P. Ehrens,¹ J. Eichholz,¹ S. S. Eikenberry,⁵ R. A. Eisenstein,¹⁵ R. C. Essick,¹⁵ D. Estevez,⁸ Z. B. Etienne,⁴⁰ T. Etzel,¹ M. Evans,¹⁵ T. M. Evans,⁷ M. Factourovich,⁴⁹ V. Fafone,^{31,32,17} H. Fair,⁴³ S. Fairhurst,³⁵ X. Fan,⁸⁰ S. Farinon,⁵⁸ B. Farr,⁸⁸ W. M. Farr,⁵⁷ E. J. Fauchon-Jones,³⁵ M. Favata,¹⁰⁹ M. Fays,³⁵ C. Fee,⁸² H. Fehrmann,¹⁰ J. Feicht,¹ M. M. Fejer,⁵⁰ A. Fernandez-Galiana,¹⁵ I. Ferrante,^{22,23} E. C. Ferreira,¹⁶ F. Ferrini,²⁹ F. Fidecaro,^{22,23} D. Finstad,⁴³ I. Fiori,²⁹ D. Fiorucci,³⁸ M. Fishbach,⁸⁸ R. P. Fisher,⁴³ M. Fitz-Axen,⁴⁴ R. Flaminio,^{25,110} M. Fletcher,⁴⁵ H. Fong,¹¹¹ J. A. Font,^{83,112} P. W. F. Forsyth,²⁴ S. S. Forsyth,⁷⁵ J.-D. Fournier,⁶⁵ S. Frasca,^{95,34} F. Frasconi,²³ Z. Frei,⁵⁴ A. Freise,⁵⁷ R. Frey,⁶⁸ V. Frey,²⁷ E. M. Fries,¹ P. Fritschel,¹⁵ V. V. Frolov,⁷ P. Fulda,⁵ M. Fyffe,⁷ H. Gabbard,⁴⁵ B. U. Gadre,¹⁹ S. M. Gaebel,⁵⁷ J. R. Gair,¹¹³ L. Gammaitoni,⁴¹ M. R. Ganija,⁷¹ S. G. Gaonkar,¹⁹ C. Garcia-Quiros,¹⁰⁰ F. Garufi,^{77,4} B. Gateley,⁴⁶ S. Gaudio,³⁶ G. Gaur,¹¹⁴ V. Gayathri,¹¹⁵

N. Gehrels[†],⁷⁸ G. Gemme,⁵⁸ E. Genin,²⁹ A. Gennai,²³ D. George,¹² J. George,⁵⁹ L. Gergely,¹¹⁶ V. Germain,⁸
 S. Ghonge,⁷⁵ Abhirup Ghosh,¹¹⁷ Archisman Ghosh,^{117,14} S. Ghosh,^{64,14,20} J. A. Giaime,^{2,7} K. D. Giardino,⁷
 A. Giazotto,²³ K. Gill,³⁶ L. Glover,¹⁰⁷ E. Goetz,¹¹⁸ R. Goetz,⁵ S. Gomes,³⁵ B. Goncharov,⁶ G. González,²
 J. M. Gonzalez Castro,^{22,23} A. Gopakumar,¹¹⁹ M. L. Gorodetsky,⁶⁰ S. E. Gossan,¹ M. Gosselin,²⁹ R. Gouaty,⁸
 A. Grado,^{120,4} C. Graef,⁴⁵ M. Granata,²⁵ A. Grant,⁴⁵ S. Gras,¹⁵ C. Gray,⁴⁶ G. Greco,^{121,122} A. C. Green,⁵⁷
 E. M. Gretarsson,³⁶ P. Groot,⁶⁴ H. Grote,¹⁰ S. Grunewald,³⁷ P. Gruning,²⁷ G. M. Guidi,^{121,122} X. Guo,⁸⁰
 A. Gupta,⁶² M. K. Gupta,¹⁰³ K. E. Gushwa,¹ E. K. Gustafson,¹ R. Gustafson,¹¹⁸ O. Halim,^{18,17} B. R. Hall,⁶⁷
 E. D. Hall,¹⁵ E. Z. Hamilton,³⁵ G. Hammond,⁴⁵ M. Haney,¹²³ M. M. Hanke,¹⁰ J. Hanks,⁴⁶ C. Hanna,⁶²
 M. D. Hannam,³⁵ O. A. Hannuksela,⁹⁰ J. Hanson,⁷ T. Hardwick,² J. Harms,^{17,18} G. M. Harry,¹²⁴ I. W. Harry,³⁷
 M. J. Hart,⁴⁵ C.-J. Haster,¹¹¹ K. Haughian,⁴⁵ J. Healy,⁵⁶ A. Heidmann,⁶⁹ M. C. Heintze,⁷ H. Heitmann,⁶⁵
 P. Hello,²⁷ G. Hemming,²⁹ M. Hendry,⁴⁵ I. S. Heng,⁴⁵ J. Hennig,⁴⁵ A. W. Heptonstall,¹ M. Heurs,^{10,21} S. Hild,⁴⁵
 T. Hinderer,⁶⁴ W. C. G. Ho,¹²⁶ D. Hoak,²⁹ D. Hofman,²⁵ K. Holt,⁷ D. E. Holz,⁸⁸ P. Hopkins,³⁵ C. Horst,²⁰
 J. Hough,⁴⁵ E. A. Houston,⁴⁵ E. J. Howell,⁶³ A. Hreibi,⁶⁵ Y. M. Hu,¹⁰ E. A. Huerta,¹² D. Huet,²⁷ B. Hughey,³⁶
 S. Husa,¹⁰⁰ S. H. Huttner,⁴⁵ T. Huynh-Dinh,⁷ N. Indik,¹⁰ R. Inta,⁸¹ G. Intini,^{95,34} H. N. Isa,⁴⁵ J.-M. Isac,⁶⁹ M. Isi,¹
 B. R. Iyer,¹¹⁷ K. Izumi,⁴⁶ T. Jacqmin,⁶⁹ K. Jani,⁷⁵ P. Jaranowski,¹²⁵ S. Jawahar,⁶¹ F. Jiménez-Forteza,¹⁰⁰
 W. W. Johnson,² D. I. Jones,¹²⁶ R. Jones,⁴⁵ R. J. G. Jonker,¹⁴ L. Ju,⁶³ J. Junker,¹⁰ C. V. Kalaghatgi,³⁵
 V. Kalogera,⁸⁷ B. Kamai,¹ S. Kandhasamy,⁷ G. Kang,³⁹ J. B. Kanner,¹ S. J. Kapadia,²⁰ S. Karki,⁶⁸
 K. S. Karvinen,¹⁰ M. Kasprzack,² M. Katolik,¹² E. Katsavounidis,¹⁵ W. Katzman,⁷ S. Kaufer,²¹ K. Kawabe,⁴⁶
 F. Kéfélian,⁶⁵ D. Keitel,⁴⁵ A. J. Kembal,¹² R. Kennedy,¹⁰⁴ C. Kent,³⁵ J. S. Key,¹²⁷ F. Y. Khalili,⁶⁰ I. Khan,^{17,32}
 S. Khan,¹⁰ Z. Khan,¹⁰³ E. A. Khazanov,¹²⁸ N. Kijbunchoo,²⁴ Chunglee Kim,¹²⁹ J. C. Kim,¹³⁰ K. Kim,⁹⁰ W. Kim,⁷¹
 W. S. Kim,¹³¹ Y.-M. Kim,⁸⁹ S. J. Kimbrell,⁷⁵ E. J. King,⁷¹ P. J. King,⁴⁶ M. Kinley-Hanlon,¹²⁴ R. Kirchhoff,¹⁰
 J. S. Kissel,⁴⁶ L. Kleybolte,³³ S. Klimenko,⁵ T. D. Knowles,⁴⁰ P. Koch,¹⁰ S. M. Koehlenbeck,¹⁰ S. Koley,¹⁴
 V. Kondrashov,¹ A. Kontos,¹⁵ M. Korobko,³³ W. Z. Korth,¹ I. Kowalska,⁷² D. B. Kozak,¹ C. Krämer,¹⁰
 V. Kringel,¹⁰ B. Krishnan,¹⁰ A. Królak,^{132,133} G. Kuehn,¹⁰ P. Kumar,¹¹¹ R. Kumar,¹⁰³ S. Kumar,¹¹⁷ L. Kuo,⁸⁵
 A. Kutynia,¹³² S. Kwang,²⁰ B. D. Lackey,³⁷ K. H. Lai,⁹⁰ M. Landry,⁴⁶ R. N. Lang,¹³⁴ J. Lange,⁵⁶ B. Lantz,⁵⁰
 R. K. Lanza,¹⁵ A. Lartaux-Vollard,²⁷ P. D. Lasky,⁶ M. Laxen,⁷ A. Lazzarini,¹ C. Lazzaro,⁵³ P. Leaci,^{95,34}
 S. Leavey,⁴⁵ C. H. Lee,⁸⁹ H. K. Lee,¹³⁵ H. M. Lee,¹³⁶ H. W. Lee,¹³⁰ K. Lee,⁴⁵ J. Lehmann,¹⁰ A. Lenon,⁴⁰
 M. Leonardi,^{108,92} N. Leroy,²⁷ N. Letendre,⁸ Y. Levin,⁶ T. G. F. Li,⁹⁰ S. D. Linker,¹⁰⁷ T. B. Littenberg,¹³⁷ J. Liu,⁶³
 R. K. L. Lo,⁹⁰ N. A. Lockerbie,⁶¹ L. T. London,³⁵ J. E. Lord,⁴³ M. Lorenzini,^{17,18} V. Lorette,¹³⁸ M. Lormand,⁷
 G. Losurdo,²³ J. D. Lough,¹⁰ G. Lovelace,²⁸ H. Lück,^{21,10} D. Lumaca,^{31,32} A. P. Lundgren,¹⁰ R. Lynch,¹⁵ Y. Ma,⁴⁷
 R. Macas,³⁵ S. Macfoy,²⁶ B. Machenschalk,¹⁰ M. MacInnis,¹⁵ D. M. Macleod,³⁵ I. Magaña Hernandez,²⁰
 F. Magaña-Sandoval,⁴³ L. Magaña Zertuche,⁴³ R. M. Magee,⁶² E. Majorana,³⁴ I. Maksimovic,¹³⁸ N. Man,⁶⁵
 V. Mandic,⁴⁴ V. Mangano,⁴⁵ G. L. Mansell,²⁴ M. Manske,^{20,24} M. Mantovani,²⁹ F. Marchesoni,^{51,42} F. Marion,⁸
 S. Márka,⁴⁹ Z. Márka,⁴⁹ C. Markakis,¹² A. S. Markosyan,⁵⁰ A. Markowitz,¹ E. Maros,¹ A. Marquina,⁹⁸
 F. Martelli,^{121,122} L. Martellini,⁶⁵ I. W. Martin,⁴⁵ R. M. Martin,¹⁰⁹ D. V. Martynov,¹⁵ K. Mason,¹⁵ E. Massera,¹⁰⁴
 A. Masserot,⁸ T. J. Massinger,¹ M. Masso-Reid,⁴⁵ S. Mastrogiovanni,^{95,34} A. Matas,⁴⁴ F. Matichard,^{1,15}
 L. Matone,⁴⁹ N. Mavalvala,¹⁵ N. Mazumder,⁶⁷ R. McCarthy,⁴⁶ D. E. McClelland,²⁴ S. McCormick,⁷
 L. McCuller,¹⁵ S. C. McGuire,¹³⁹ G. McIntyre,¹ J. McIver,¹ D. J. McManus,²⁴ L. McNeill,⁶ T. McRae,²⁴
 S. T. McWilliams,⁴⁰ D. Meacher,⁶² G. D. Meadors,^{37,10} M. Mehmet,¹⁰ J. Meidam,¹⁴ E. Mejuto-Villa,⁹ A. Melatos,⁹⁴
 G. Mendell,⁴⁶ R. A. Mercer,²⁰ E. L. Merilh,⁴⁶ M. Merzougui,⁶⁵ S. Meshkov,¹ C. Messenger,⁴⁵ C. Messick,⁶²
 R. Metzдорff,⁶⁹ P. M. Meyers,⁴⁴ H. Miao,⁵⁷ C. Michel,²⁵ H. Middleton,⁵⁷ E. E. Mikhailov,¹⁴⁰ L. Milano,^{77,4}
 A. L. Miller,^{5,95,34} B. B. Miller,⁸⁷ J. Miller,¹⁵ M. Millhouse,⁹⁹ M. C. Milovich-Goff,¹⁰⁷ O. Minazzoli,^{65,141}
 Y. Minenkov,³² J. Ming,³⁷ C. Mishra,¹⁴² S. Mitra,¹⁹ V. P. Mitrofanov,⁶⁰ G. Mitselmakher,⁵ R. Mittleman,¹⁵
 D. Moffa,⁸² A. Moggi,²³ K. Mogushi,¹¹ M. Mohan,²⁹ S. R. P. Mohapatra,¹⁵ M. Montani,^{121,122} C. J. Moore,¹³
 D. Moraru,⁴⁶ G. Moreno,⁴⁶ S. R. Morriss,¹⁰¹ B. Mours,⁸ C. M. Mow-Lowry,⁵⁷ G. Mueller,⁵ A. W. Muir,³⁵
 Arunava Mukherjee,¹⁰ D. Mukherjee,²⁰ S. Mukherjee,¹⁰¹ N. Mukund,¹⁹ A. Mullavey,⁷ J. Munch,⁷¹ E. A. Muñoz,⁴³
 M. Muratore,³⁶ P. G. Murray,⁴⁵ K. Napier,⁷⁵ I. Nardecchia,^{31,32} L. Naticchioni,^{95,34} R. K. Nayak,¹⁴³
 J. Neilson,¹⁰⁷ G. Nelemans,^{64,14} T. J. N. Nelson,⁷ M. Nery,¹⁰ A. Neunzert,¹¹⁸ L. Nevin,¹ J. M. Newport,¹²⁴
 G. Newton[‡],⁴⁵ K. K. Y. Ng,⁹⁰ T. T. Nguyen,²⁴ D. Nichols,⁶⁴ A. B. Nielsen,¹⁰ S. Nissanke,^{64,14} A. Nitz,¹⁰
 A. Noack,¹⁰ F. Nocera,²⁹ D. Nolting,⁷ C. North,³⁵ L. K. Nuttall,³⁵ J. Oberling,⁴⁶ G. D. O'Dea,¹⁰⁷ G. H. Ogín,¹⁴⁴
 J. J. Oh,¹³¹ S. H. Oh,¹³¹ F. Ohme,¹⁰ M. A. Okada,¹⁶ M. Oliver,¹⁰⁰ P. Oppermann,¹⁰ Richard J. Oram,⁷
 B. O'Reilly,⁷ R. Ormiston,⁴⁴ L. F. Ortega,⁵ R. O'Shaughnessy,⁵⁶ S. Ossokine,³⁷ D. J. Ottaway,⁷¹ H. Overmier,⁷
 B. J. Owen,⁸¹ A. E. Pace,⁶² J. Page,¹³⁷ M. A. Page,⁶³ A. Pai,^{115,145} S. A. Pai,⁵⁹ J. R. Palamos,⁶⁸ O. Palashov,¹²⁸

C. Palomba,³⁴ A. Pal-Singh,³³ Howard Pan,⁸⁵ Huang-Wei Pan,⁸⁵ B. Pang,⁴⁷ P. T. H. Pang,⁹⁰ C. Pankow,⁸⁷ F. Pannarale,³⁵ B. C. Pant,⁵⁹ F. Paoletti,²³ A. Paoli,²⁹ M. A. Papa,^{37,20,10} A. Parida,¹⁹ W. Parker,⁷ D. Pascucci,⁴⁵ A. Pasqualetti,²⁹ R. Passaquieti,^{22,23} D. Passuello,²³ M. Patil,¹³³ B. Patricelli,^{146,23} B. L. Pearlstone,⁴⁵ M. Pedraza,¹ R. Pedurand,^{25,147} L. Pekowsky,⁴³ A. Pele,⁷ S. Penn,¹⁴⁸ C. J. Perez,⁴⁶ A. Perreca,^{1,108,92} L. M. Perri,⁸⁷ H. P. Pfeiffer,^{111,37} M. Phelps,⁴⁵ O. J. Piccinni,^{95,34} M. Pichot,⁶⁵ F. Piergiovanni,^{121,122} V. Pierro,⁹ G. Pillant,²⁹ L. Pinard,²⁵ I. M. Pinto,⁹ M. Pirello,⁴⁶ M. Pitkin,⁴⁵ M. Poe,²⁰ R. Poggiani,^{22,23} P. Popolizio,²⁹ E. K. Porter,³⁸ A. Post,¹⁰ J. Powell,^{45,149} J. Prasad,¹⁹ J. W. W. Pratt,³⁶ G. Pratten,¹⁰⁰ V. Predoi,³⁵ T. Prestegard,²⁰ M. Prijatelj,¹⁰ M. Principe,⁹ S. Privitera,³⁷ G. A. Prodi,^{108,92} L. G. Prokhorov,⁶⁰ O. Puncken,¹⁰ M. Punturo,⁴² P. Puppó,³⁴ M. Pürrier,³⁷ H. Qi,²⁰ V. Quetschke,¹⁰¹ E. A. Quintero,¹ R. Quitzow-James,⁶⁸ F. J. Raab,⁴⁶ D. S. Rabeling,²⁴ H. Radkins,⁴⁶ P. Raffai,⁵⁴ S. Raja,⁵⁹ C. Rajan,⁵⁹ B. Rajbhandari,⁸¹ M. Rakhmanov,¹⁰¹ K. E. Ramirez,¹⁰¹ A. Ramos-Buades,¹⁰⁰ P. Rapagnani,^{95,34} V. Raymond,³⁷ M. Razzano,^{22,23} J. Read,²⁸ T. Regimbau,⁶⁵ L. Rei,⁵⁸ S. Reid,⁶¹ D. H. Reitze,^{1,5} W. Ren,¹² S. D. Reyes,⁴³ F. Ricci,^{95,34} P. M. Ricker,¹² S. Rieger,¹⁰ K. Riles,¹¹⁸ M. Rizzo,⁵⁶ N. A. Robertson,^{1,45} R. Robie,⁴⁵ F. Robinet,²⁷ A. Rocchi,³² L. Rolland,⁸ J. G. Rollins,¹ V. J. Roma,⁶⁸ R. Romano,^{3,4} C. L. Romel,⁴⁶ J. H. Romie,⁷ D. Rosińska,^{150,55} M. P. Ross,¹⁵¹ S. Rowan,⁴⁵ A. Rüdiger,¹⁰ P. Ruggi,²⁹ G. Rutins,²⁶ K. Ryan,⁴⁶ S. Sachdev,¹ T. Sadecki,⁴⁶ L. Sadeghian,²⁰ M. Sakellariadou,¹⁵² L. Salconi,²⁹ M. Saleem,¹¹⁵ F. Salemi,¹⁰ A. Samajdar,¹⁴³ L. Sammut,⁶ L. M. Sampson,⁸⁷ E. J. Sanchez,¹ L. E. Sanchez,¹ N. Sanchis-Gual,⁸³ V. Sandberg,⁴⁶ J. R. Sanders,⁴³ B. Sassolas,²⁵ B. S. Sathyaprakash,^{62,35} P. R. Saulson,⁴³ O. Sauter,¹¹⁸ R. L. Savage,⁴⁶ A. Sawadsky,³³ P. Schale,⁶⁸ M. Scheel,⁴⁷ J. Scheuer,⁸⁷ J. Schmidt,¹⁰ P. Schmidt,^{1,64} R. Schnabel,³³ R. M. S. Schofield,⁶⁸ A. Schönbeck,³³ E. Schreiber,¹⁰ D. Schuette,^{10,21} B. W. Schulte,¹⁰ B. F. Schutz,^{35,10} S. G. Schwalbe,³⁶ J. Scott,⁴⁵ S. M. Scott,²⁴ E. Seidel,¹² D. Sellers,⁷ A. S. Sengupta,¹⁵³ D. Sentenac,²⁹ V. Sequino,^{31,32,17} A. Sergeev,¹²⁸ D. A. Shaddock,²⁴ T. J. Shaffer,⁴⁶ A. A. Shah,¹³⁷ M. S. Shahriar,⁸⁷ M. B. Shaner,¹⁰⁷ L. Shao,³⁷ B. Shapiro,⁵⁰ P. Shawhan,⁷⁴ A. Sheperd,²⁰ D. H. Shoemaker,¹⁵ D. M. Shoemaker,⁷⁵ K. Siellez,⁷⁵ X. Siemens,²⁰ M. Sieniawska,⁵⁵ D. Sigg,⁴⁶ A. D. Silva,¹⁶ L. P. Singer,⁷⁸ A. Singh,^{37,10,21} A. Singhal,^{17,34} A. M. Sintes,¹⁰⁰ B. J. J. Slagmolen,²⁴ B. Smith,⁷ J. R. Smith,²⁸ R. J. E. Smith,^{1,6} S. Somala,¹⁵⁴ E. J. Son,¹³¹ J. A. Sonnenberg,²⁰ B. Sorazu,⁴⁵ F. Sorrentino,⁵⁸ T. Souradeep,¹⁹ A. P. Spencer,⁴⁵ A. K. Srivastava,¹⁰³ K. Staats,³⁶ A. Staley,⁴⁹ M. Steinke,¹⁰ J. Steinlechner,^{33,45} S. Steinlechner,³³ D. Steinmeyer,¹⁰ S. P. Stevenson,^{57,149} R. Stone,¹⁰¹ D. J. Stops,⁵⁷ K. A. Strain,⁴⁵ G. Stratta,^{121,122} S. E. Strigin,⁶⁰ A. Strunk,⁴⁶ R. Sturani,¹⁵⁵ A. L. Stuver,⁷ T. Z. Summerscales,¹⁵⁶ L. Sun,⁹⁴ S. Sunil,¹⁰³ J. Suresh,¹⁹ P. J. Sutton,³⁵ B. L. Swinkels,²⁹ M. J. Szczepańczyk,³⁶ M. Tacca,¹⁴ S. C. Tait,⁴⁵ C. Talbot,⁶ D. Talukder,⁶⁸ D. B. Tanner,⁵ M. Tápai,¹¹⁶ A. Taracchini,³⁷ J. D. Tasson,⁷⁰ J. A. Taylor,¹³⁷ R. Taylor,¹ S. V. Tewari,¹⁴⁸ T. Theeg,¹⁰ F. Thies,¹⁰ E. G. Thomas,⁵⁷ M. Thomas,⁷ P. Thomas,⁴⁶ K. A. Thorne,⁷ E. Thrane,⁶ S. Tiwari,^{17,92} V. Tiwari,³⁵ K. V. Tokmakov,⁶¹ K. Toland,⁴⁵ M. Tonelli,^{22,23} Z. Tornasi,⁴⁵ A. Torres-Forné,⁸³ C. I. Torrie,¹ D. Töyrä,⁵⁷ F. Travasso,^{29,42} G. Traylor,⁷ J. Trinastic,⁵ M. C. Tringali,^{108,92} L. Trozzo,^{157,23} K. W. Tsang,¹⁴ M. Tse,¹⁵ R. Tso,¹ L. Tsukada,⁷⁹ D. Tsuna,⁷⁹ D. Tuyenbayev,¹⁰¹ K. Ueno,²⁰ D. Ugolini,¹⁵⁸ C. S. Unnikrishnan,¹¹⁹ A. L. Urban,¹ S. A. Usman,³⁵ H. Vahlbruch,²¹ G. Vajente,¹ G. Valdes,² N. van Bakel,¹⁴ M. van Beuzekom,¹⁴ J. F. J. van den Brand,^{73,14} C. Van Den Broeck,¹⁴ D. C. VanderHyde,⁴³ L. van der Schaaf,¹⁴ J. V. van Heijningen,¹⁴ A. A. van Veggel,⁴⁵ M. Vardaro,^{52,53} V. Varma,⁴⁷ S. Vass,¹ M. Vasúth,⁴⁸ A. Vecchio,⁵⁷ G. Vedovato,⁵³ J. Veitch,⁴⁵ P. J. Veitch,⁷¹ K. Venkateswara,¹⁵¹ G. Venugopalan,¹ D. Verkindt,⁸ F. Vetranò,^{121,122} A. Viceré,^{121,122} A. D. Viets,²⁰ S. Vinciguerra,⁵⁷ D. J. Vine,²⁶ J.-Y. Vinet,⁶⁵ S. Vitale,¹⁵ T. Vo,⁴³ H. Vocca,^{41,42} C. Vorvick,⁴⁶ S. P. Vyatchanin,⁶⁰ A. R. Wade,¹ L. E. Wade,⁸² M. Wade,⁸² R. Walet,¹⁴ M. Walker,²⁸ L. Wallace,¹ S. Walsh,^{37,10,20} G. Wang,^{17,122} H. Wang,⁵⁷ J. Z. Wang,⁶² W. H. Wang,¹⁰¹ Y. F. Wang,⁹⁰ R. L. Ward,²⁴ J. Warner,⁴⁶ M. Was,⁸ J. Watchi,⁹⁶ B. Weaver,⁴⁶ L.-W. Wei,^{10,21} M. Weinert,¹⁰ A. J. Weinstein,¹ R. Weiss,¹⁵ L. Wen,⁶³ E. K. Wessel,¹² P. Weßels,¹⁰ J. Westerweck,¹⁰ T. Westphal,¹⁰ K. Wette,²⁴ J. T. Whelan,⁵⁶ B. F. Whiting,⁵ C. Whittle,⁶ D. Wilken,¹⁰ D. Williams,⁴⁵ R. D. Williams,¹ A. R. Williamson,⁶⁴ J. L. Willis,^{1,159} B. Willke,^{21,10} M. H. Wimmer,¹⁰ W. Winkler,¹⁰ C. C. Wipf,¹ H. Wittel,^{10,21} G. Woan,⁴⁵ J. Woehler,¹⁰ J. Wofford,⁵⁶ K. W. K. Wong,⁹⁰ J. Worden,⁴⁶ J. L. Wright,⁴⁵ D. S. Wu,¹⁰ D. M. Wysocki,⁵⁶ S. Xiao,¹ H. Yamamoto,¹ C. C. Yancey,⁷⁴ L. Yang,¹⁶⁰ M. J. Yap,²⁴ M. Yazback,⁵ Hang Yu,¹⁵ Haocun Yu,¹⁵ M. Yvert,⁸ A. Zadrożny,¹³² M. Zanolin,³⁶ T. Zelenova,²⁹ J.-P. Zendri,⁵³ M. Zevin,⁸⁷ L. Zhang,¹ M. Zhang,¹⁴⁰ T. Zhang,⁴⁵ Y.-H. Zhang,⁵⁶ C. Zhao,⁶³ M. Zhou,⁸⁷ Z. Zhou,⁸⁷ S. J. Zhu,^{37,10} X. J. Zhu,⁶ M. E. Zucker,^{1,15} and J. Zweizig¹

(LIGO Scientific Collaboration and Virgo Collaboration)

[†]Deceased, February 2017. [‡]Deceased, December 2016.

¹LIGO, California Institute of Technology, Pasadena, CA 91125, USA

²Louisiana State University, Baton Rouge, LA 70803, USA

- ³ *Università di Salerno, Fisciano, I-84084 Salerno, Italy*
- ⁴ *INFN, Sezione di Napoli, Complesso Universitario di Monte S. Angelo, I-80126 Napoli, Italy*
- ⁵ *University of Florida, Gainesville, FL 32611, USA*
- ⁶ *OzGrav, School of Physics & Astronomy, Monash University, Clayton 3800, Victoria, Australia*
- ⁷ *LIGO Livingston Observatory, Livingston, LA 70754, USA*
- ⁸ *Laboratoire d'Annecy-le-Vieux de Physique des Particules (LAPP), Université Savoie Mont Blanc, CNRS/IN2P3, F-74941 Annecy, France*
- ⁹ *University of Sannio at Benevento, I-82100 Benevento, Italy and INFN, Sezione di Napoli, I-80100 Napoli, Italy*
- ¹⁰ *Max Planck Institute for Gravitational Physics (Albert Einstein Institute), D-30167 Hannover, Germany*
- ¹¹ *The University of Mississippi, University, MS 38677, USA*
- ¹² *NCSA, University of Illinois at Urbana-Champaign, Urbana, IL 61801, USA*
- ¹³ *University of Cambridge, Cambridge CB2 1TN, United Kingdom*
- ¹⁴ *Nikhef, Science Park, 1098 XG Amsterdam, The Netherlands*
- ¹⁵ *LIGO, Massachusetts Institute of Technology, Cambridge, MA 02139, USA*
- ¹⁶ *Instituto Nacional de Pesquisas Espaciais, 12227-010 São José dos Campos, São Paulo, Brazil*
- ¹⁷ *Gran Sasso Science Institute (GSSI), I-67100 L'Aquila, Italy*
- ¹⁸ *INFN, Laboratori Nazionali del Gran Sasso, I-67100 Assergi, Italy*
- ¹⁹ *Inter-University Centre for Astronomy and Astrophysics, Pune 411007, India*
- ²⁰ *University of Wisconsin-Milwaukee, Milwaukee, WI 53201, USA*
- ²¹ *Leibniz Universität Hannover, D-30167 Hannover, Germany*
- ²² *Università di Pisa, I-56127 Pisa, Italy*
- ²³ *INFN, Sezione di Pisa, I-56127 Pisa, Italy*
- ²⁴ *OzGrav, Australian National University, Canberra, Australian Capital Territory 0200, Australia*
- ²⁵ *Laboratoire des Matériaux Avancés (LMA), CNRS/IN2P3, F-69622 Villeurbanne, France*
- ²⁶ *SUPA, University of the West of Scotland, Paisley PA1 2BE, United Kingdom*
- ²⁷ *LAL, Univ. Paris-Sud, CNRS/IN2P3, Université Paris-Saclay, F-91898 Orsay, France*
- ²⁸ *California State University Fullerton, Fullerton, CA 92831, USA*
- ²⁹ *European Gravitational Observatory (EGO), I-56021 Cascina, Pisa, Italy*
- ³⁰ *Chennai Mathematical Institute, Chennai 603103, India*
- ³¹ *Università di Roma Tor Vergata, I-00133 Roma, Italy*
- ³² *INFN, Sezione di Roma Tor Vergata, I-00133 Roma, Italy*
- ³³ *Universität Hamburg, D-22761 Hamburg, Germany*
- ³⁴ *INFN, Sezione di Roma, I-00185 Roma, Italy*
- ³⁵ *Cardiff University, Cardiff CF24 3AA, United Kingdom*
- ³⁶ *Embry-Riddle Aeronautical University, Prescott, AZ 86301, USA*
- ³⁷ *Max Planck Institute for Gravitational Physics (Albert Einstein Institute), D-14476 Potsdam-Golm, Germany*
- ³⁸ *APC, AstroParticule et Cosmologie, Université Paris Diderot, CNRS/IN2P3, CEA/Irfu, Observatoire de Paris, Sorbonne Paris Cité, F-75205 Paris Cedex 13, France*
- ³⁹ *Korea Institute of Science and Technology Information, Daejeon 34141, Korea*
- ⁴⁰ *West Virginia University, Morgantown, WV 26506, USA*
- ⁴¹ *Università di Perugia, I-06123 Perugia, Italy*
- ⁴² *INFN, Sezione di Perugia, I-06123 Perugia, Italy*
- ⁴³ *Syracuse University, Syracuse, NY 13244, USA*
- ⁴⁴ *University of Minnesota, Minneapolis, MN 55455, USA*
- ⁴⁵ *SUPA, University of Glasgow, Glasgow G12 8QQ, United Kingdom*
- ⁴⁶ *LIGO Hanford Observatory, Richland, WA 99352, USA*
- ⁴⁷ *Caltech CaRT, Pasadena, CA 91125, USA*
- ⁴⁸ *Wigner RCP, RMKI, H-1121 Budapest, Konkoly Thege Miklós út 29-33, Hungary*
- ⁴⁹ *Columbia University, New York, NY 10027, USA*
- ⁵⁰ *Stanford University, Stanford, CA 94305, USA*
- ⁵¹ *Università di Camerino, Dipartimento di Fisica, I-62032 Camerino, Italy*
- ⁵² *Università di Padova, Dipartimento di Fisica e Astronomia, I-35131 Padova, Italy*
- ⁵³ *INFN, Sezione di Padova, I-35131 Padova, Italy*
- ⁵⁴ *Institute of Physics, Eötvös University, Pázmány P. s. 1/A, Budapest 1117, Hungary*
- ⁵⁵ *Nicolaus Copernicus Astronomical Center, Polish Academy of Sciences, 00-716, Warsaw, Poland*
- ⁵⁶ *Rochester Institute of Technology, Rochester, NY 14623, USA*
- ⁵⁷ *University of Birmingham, Birmingham B15 2TT, United Kingdom*
- ⁵⁸ *INFN, Sezione di Genova, I-16146 Genova, Italy*
- ⁵⁹ *RRCAT, Indore MP 452013, India*
- ⁶⁰ *Faculty of Physics, Lomonosov Moscow State University, Moscow 119991, Russia*
- ⁶¹ *SUPA, University of Strathclyde, Glasgow G1 1XQ, United Kingdom*
- ⁶² *The Pennsylvania State University, University Park, PA 16802, USA*

- ⁶³ OzGrav, University of Western Australia, Crawley, Western Australia 6009, Australia
- ⁶⁴ Department of Astrophysics/IMAPP, Radboud University Nijmegen,
P.O. Box 9010, 6500 GL Nijmegen, The Netherlands
- ⁶⁵ Artemis, Université Côte d'Azur, Observatoire Côte d'Azur,
CNRS, CS 34229, F-06304 Nice Cedex 4, France
- ⁶⁶ Institut FOTON, CNRS, Université de Rennes 1, F-35042 Rennes, France
- ⁶⁷ Washington State University, Pullman, WA 99164, USA
- ⁶⁸ University of Oregon, Eugene, OR 97403, USA
- ⁶⁹ Laboratoire Kastler Brossel, UPMC-Sorbonne Universités, CNRS,
ENS-PSL Research University, Collège de France, F-75005 Paris, France
- ⁷⁰ Carleton College, Northfield, MN 55057, USA
- ⁷¹ OzGrav, University of Adelaide, Adelaide, South Australia 5005, Australia
- ⁷² Astronomical Observatory Warsaw University, 00-478 Warsaw, Poland
- ⁷³ VU University Amsterdam, 1081 HV Amsterdam, The Netherlands
- ⁷⁴ University of Maryland, College Park, MD 20742, USA
- ⁷⁵ Center for Relativistic Astrophysics, Georgia Institute of Technology, Atlanta, GA 30332, USA
- ⁷⁶ Université Claude Bernard Lyon 1, F-69622 Villeurbanne, France
- ⁷⁷ Università di Napoli 'Federico II,' Complesso Universitario di Monte S. Angelo, I-80126 Napoli, Italy
- ⁷⁸ NASA Goddard Space Flight Center, Greenbelt, MD 20771, USA
- ⁷⁹ RESCEU, University of Tokyo, Tokyo, 113-0033, Japan.
- ⁸⁰ Tsinghua University, Beijing 100084, China
- ⁸¹ Texas Tech University, Lubbock, TX 79409, USA
- ⁸² Kenyon College, Gambier, OH 43022, USA
- ⁸³ Departamento de Astronomía y Astrofísica, Universitat de València, E-46100 Burjassot, València, Spain
- ⁸⁴ Museo Storico della Fisica e Centro Studi e Ricerche Enrico Fermi, I-00184 Roma, Italy
- ⁸⁵ National Tsing Hua University, Hsinchu City, 30013 Taiwan, Republic of China
- ⁸⁶ Charles Sturt University, Wagga Wagga, New South Wales 2678, Australia
- ⁸⁷ Center for Interdisciplinary Exploration & Research in Astrophysics (CIERA),
Northwestern University, Evanston, IL 60208, USA
- ⁸⁸ University of Chicago, Chicago, IL 60637, USA
- ⁸⁹ Pusan National University, Busan 46241, Korea
- ⁹⁰ The Chinese University of Hong Kong, Shatin, NT, Hong Kong
- ⁹¹ INAF, Osservatorio Astronomico di Padova, I-35122 Padova, Italy
- ⁹² INFN, Trento Institute for Fundamental Physics and Applications, I-38123 Povo, Trento, Italy
- ⁹³ Dipartimento di Fisica, Università degli Studi di Genova, I-16146 Genova, Italy
- ⁹⁴ OzGrav, University of Melbourne, Parkville, Victoria 3010, Australia
- ⁹⁵ Università di Roma 'La Sapienza,' I-00185 Roma, Italy
- ⁹⁶ Université Libre de Bruxelles, Brussels 1050, Belgium
- ⁹⁷ Sonoma State University, Rohnert Park, CA 94928, USA
- ⁹⁸ Departamento de Matemáticas, Universitat de València, E-46100 Burjassot, València, Spain
- ⁹⁹ Montana State University, Bozeman, MT 59717, USA
- ¹⁰⁰ Universitat de les Illes Balears, IAC3—IEEC, E-07122 Palma de Mallorca, Spain
- ¹⁰¹ The University of Texas Rio Grande Valley, Brownsville, TX 78520, USA
- ¹⁰² Bellevue College, Bellevue, WA 98007, USA
- ¹⁰³ Institute for Plasma Research, Bhat, Gandhinagar 382428, India
- ¹⁰⁴ The University of Sheffield, Sheffield S10 2TN, United Kingdom
- ¹⁰⁵ Dipartimento di Scienze Matematiche, Fisiche e Informatiche, Università di Parma, I-43124 Parma, Italy
- ¹⁰⁶ INFN, Sezione di Milano Bicocca, Gruppo Collegato di Parma, I-43124 Parma, Italy
- ¹⁰⁷ California State University, Los Angeles, 5151 State University Dr, Los Angeles, CA 90032, USA
- ¹⁰⁸ Università di Trento, Dipartimento di Fisica, I-38123 Povo, Trento, Italy
- ¹⁰⁹ Montclair State University, Montclair, NJ 07043, USA
- ¹¹⁰ National Astronomical Observatory of Japan, 2-21-1 Osawa, Mitaka, Tokyo 181-8588, Japan
- ¹¹¹ Canadian Institute for Theoretical Astrophysics,
University of Toronto, Toronto, Ontario M5S 3H8, Canada
- ¹¹² Observatori Astronòmic, Universitat de València, E-46980 Paterna, València, Spain
- ¹¹³ School of Mathematics, University of Edinburgh, Edinburgh EH9 3FD, United Kingdom
- ¹¹⁴ University and Institute of Advanced Research,
Koba Institutional Area, Gandhinagar Gujarat 382007, India
- ¹¹⁵ IISER-TVM, CET Campus, Trivandrum Kerala 695016, India
- ¹¹⁶ University of Szeged, Dóm tér 9, Szeged 6720, Hungary
- ¹¹⁷ International Centre for Theoretical Sciences, Tata Institute of Fundamental Research, Bengaluru 560089, India
- ¹¹⁸ University of Michigan, Ann Arbor, MI 48109, USA
- ¹¹⁹ Tata Institute of Fundamental Research, Mumbai 400005, India
- ¹²⁰ INAF, Osservatorio Astronomico di Capodimonte, I-80131, Napoli, Italy

- ¹²¹ *Università degli Studi di Urbino ‘Carlo Bo,’ I-61029 Urbino, Italy*
¹²² *INFN, Sezione di Firenze, I-50019 Sesto Fiorentino, Firenze, Italy*
¹²³ *Physik-Institut, University of Zurich, Winterthurerstrasse 190, 8057 Zurich, Switzerland*
¹²⁴ *American University, Washington, D.C. 20016, USA*
¹²⁵ *University of Białystok, 15-424 Białystok, Poland*
¹²⁶ *University of Southampton, Southampton SO17 1BJ, United Kingdom*
¹²⁷ *University of Washington Bothell, 18115 Campus Way NE, Bothell, WA 98011, USA*
¹²⁸ *Institute of Applied Physics, Nizhny Novgorod, 603950, Russia*
¹²⁹ *Korea Astronomy and Space Science Institute, Daejeon 34055, Korea*
¹³⁰ *Inje University Gimhae, South Gyeongsang 50834, Korea*
¹³¹ *National Institute for Mathematical Sciences, Daejeon 34047, Korea*
¹³² *NCBJ, 05-400 Świerk-Otwock, Poland*
¹³³ *Institute of Mathematics, Polish Academy of Sciences, 00656 Warsaw, Poland*
¹³⁴ *Hillsdale College, Hillsdale, MI 49242, USA*
¹³⁵ *Hanyang University, Seoul 04763, Korea*
¹³⁶ *Seoul National University, Seoul 08826, Korea*
¹³⁷ *NASA Marshall Space Flight Center, Huntsville, AL 35811, USA*
¹³⁸ *ESPCI, CNRS, F-75005 Paris, France*
¹³⁹ *Southern University and A&M College, Baton Rouge, LA 70813, USA*
¹⁴⁰ *College of William and Mary, Williamsburg, VA 23187, USA*
¹⁴¹ *Centre Scientifique de Monaco, 8 quai Antoine 1er, MC-98000, Monaco*
¹⁴² *Indian Institute of Technology Madras, Chennai 600036, India*
¹⁴³ *IISER-Kolkata, Mohanpur, West Bengal 741252, India*
¹⁴⁴ *Whitman College, 345 Boyer Avenue, Walla Walla, WA 99362 USA*
¹⁴⁵ *Indian Institute of Technology Bombay, Powai, Mumbai, Maharashtra 400076, India*
¹⁴⁶ *Scuola Normale Superiore, Piazza dei Cavalieri 7, I-56126 Pisa, Italy*
¹⁴⁷ *Université de Lyon, F-69361 Lyon, France*
¹⁴⁸ *Hobart and William Smith Colleges, Geneva, NY 14456, USA*
¹⁴⁹ *OzGrav, Swinburne University of Technology, Hawthorn VIC 3122, Australia*
¹⁵⁰ *Janusz Gil Institute of Astronomy, University of Zielona Góra, 65-265 Zielona Góra, Poland*
¹⁵¹ *University of Washington, Seattle, WA 98195, USA*
¹⁵² *King’s College London, University of London, London WC2R 2LS, United Kingdom*
¹⁵³ *Indian Institute of Technology, Gandhinagar Ahmedabad Gujarat 382424, India*
¹⁵⁴ *Indian Institute of Technology Hyderabad, Sangareddy, Khandi, Telangana 502285, India*
¹⁵⁵ *International Institute of Physics, Universidade Federal do Rio Grande do Norte, Natal RN 59078-970, Brazil*
¹⁵⁶ *Andrews University, Berrien Springs, MI 49104, USA*
¹⁵⁷ *Università di Siena, I-53100 Siena, Italy*
¹⁵⁸ *Trinity University, San Antonio, TX 78212, USA*
¹⁵⁹ *Abilene Christian University, Abilene, TX 79699, USA*
¹⁶⁰ *Colorado State University, Fort Collins, CO 80523, USA*

There is an error in the original paper on page 2 right column. When mentioning the numerical value of the spin-down bin, the result should be:

$$\delta\dot{f} = \frac{1}{T_{\text{obs}}^2} = 9.15 \cdot 10^{-15} \text{ Hz/s}$$

The above value corresponds to the one used in the analysis and it is consistent with the rest of the original paper.

Moreover the sixth column of Table I, corresponding to the total number of frequency bins explored for each target, has some errors when reporting numerical values. The correct numbers are reported in the revised Table below and are now consistent with the rest of the Table.

TABLE I. The table in the original paper reported the explored range for the rotational parameters of each pulsar. All the entries are the same of the original paper, apart from the numerical values reported in the sixth column.

Name	$\mathbf{f_0}$ [Hz]	$\mathbf{\Delta f}$ [Hz]	$\mathbf{\dot{f}_0}$ [Hz/s]	$\mathbf{\Delta \dot{f}}$ [Hz/s]	$\mathbf{n_f}$	$\mathbf{n_{\dot{f}}}$
J0205+6449	30.4095820	0.03	$-8.9586 \cdot 10^{-11}$	$1.75 \cdot 10^{-13}$	$3.1 \cdot 10^5$	19
J0534+2200 (Crab)	59.32365204	0.10	$-7.3883 \cdot 10^{-10}$	$1.48 \cdot 10^{-12}$	$1.0 \cdot 10^6$	161
J0835-4510 (Vela)	22.3740981	0.03	$-3.1191 \cdot 10^{-11}$	$6.43 \cdot 10^{-14}$	$3.1 \cdot 10^5$	7
J1400-6326	64.1253722	0.07	$-8.0017 \cdot 10^{-11}$	$1.75 \cdot 10^{-13}$	$7.3 \cdot 10^5$	19
J1813-1246	41.6010333	0.04	$-1.2866 \cdot 10^{-11}$	$6.43 \cdot 10^{-14}$	$4.1 \cdot 10^5$	7
J1813-1749	44.7128464	0.05	$-1.5000 \cdot 10^{-10}$	$3.03 \cdot 10^{-13}$	$5.2 \cdot 10^5$	33
J1833-1034	32.2940958	0.04	$-1.0543 \cdot 10^{-10}$	$2.11 \cdot 10^{-13}$	$4.1 \cdot 10^5$	23
J1952+3252	50.5882336	0.05	$-7.4797 \cdot 10^{-12}$	$6.43 \cdot 10^{-14}$	$5.2 \cdot 10^5$	7
J2022+3842	41.1600845	0.04	$-7.2969 \cdot 10^{-11}$	$1.60 \cdot 10^{-13}$	$4.1 \cdot 10^5$	17
J2043+2740	20.8048628	0.05	$-3.4390 \cdot 10^{-11}$	$6.43 \cdot 10^{-14}$	$5.2 \cdot 10^5$	7
J2229+6114	38.7153156	0.06	$-5.8681 \cdot 10^{-11}$	$1.19 \cdot 10^{-13}$	$6.2 \cdot 10^5$	13