

歴代ICRPタスクグループメンバー(日本人)名簿

本資料は、放射線影響協会が、協会の過去資料、公開情報をもとにICRP事務局とも調整の上、令和3年(2021)7月に作成しました。
追記、修正等あれば遠慮なくご指摘・ご連絡下さい。

| Task Group | 活動期間 | Pub. | 委員名 | |
|--|-----------|----------------|-------------------------|--------|
| Metabolism of Compounds of Plutonium and other Actinides | 1965-1972 | Publication 19 | M. Izawa | 伊澤 正實 |
| Protection of the Patient In Diagnostic Radiology | 1978-1982 | Publication 34 | S. Koga | 古賀 佑彦 |
| Protection of the Patient in Nuclear Medicine | 1978-1987 | Publication 52 | M. Iio | 飯尾 正宏 |
| Protection of the Patient in Radiation Therapy | 1982-1985 | Publication 44 | S. Koga | 古賀 佑彦 |
| Radiation Protection of Workers in Mines | 1982-1986 | Publication 47 | Y. Yoshizawa | 吉澤 康雄 |
| Developmental Effects of Irradiation on the Brain of the Embryo and Fetus | 1982-1986 | Publication 49 | Y. Kameyama | 亀山 義郎 |
| Task Group on Reference Man Basic Anatomical and Physiological Data for use in Radiological Protection | 1984-2002 | Publication 89 | G. Tanaka (1984-1999) | 田中 義一郎 |
| | | | H. Kawamura (1984-1999) | 河村 日佐男 |
| | | | O. Matsuoka (1984-1999) | 松岡 理 |
| Individual Monitoring for Intakes of Radionuclides by Workers | 1984-1988 | Publication 54 | O. Matsuoka | 松岡 理 |
| | | | M. Izawa | 伊澤 正實 |
| Data for Use in Protection Against External Radiation | 1985-1987 | Publication 51 | K. Katoh | 加藤 和明 |
| Task Group 21 (DOCAL) -Age-dependent Doses to Members of the Public from Intake of Radionuclides: Part 1 Joint Task Group with Task Group 19 on Radiopharmaceuticals | 1987-1989 | Publication 56 | J. Inaba | 稲葉 次郎 |
| | | | T. Watabe | 渡部 輝久 |
| Biological Basis for Dose Limitation in the Skin | 1987-1991 | Publication 59 | H. Matsudaira | 松平 寛通 |
| Age-dependent Doses to Members of the Public from Intake of Radionuclides: Part 2 | 1987-1995 | Publication 67 | J. Inaba | 稲葉 次郎 |
| | | | T. Watabe | 渡部 輝久 |
| Age-dependent Doses to Members of the Public from Intake of Radionuclides: Part 3 | 1987-1995 | Publication 69 | J. Inaba | 稲葉 次郎 |
| | | | T. Watabe | 渡部 輝久 |
| Task Group 4(INDOS) -Age-dependent Doses to Members of the Public from Intake of Radionuclides: Part 4 Inhalation Dose Co-efficients | 1987-1995 | Publication 71 | J. Inaba | 稲葉 次郎 |

| Task Group | 活動期間 | Pub. | 委員名 | |
|---|-----------|-----------------|--------------------------|--------|
| Task Group 4(INDOS) and 21 (DOCAL) -Age-dependent Doses to Members of the Public from Intake of Radionuclides: Part 5 Compilation of Ingestion and Inhalation Dose Coefficients | 1987-1996 | Publication 72 | J. Inaba | 稲葉 次郎 |
| Doses to the Embryo and Fetus from Intakes of Radionuclides by the Mother | 1987-2001 | Publication 88 | J. Inaba | 稲葉 次郎 |
| | | | Y. Nakamura | 中村 裕二 |
| Annual Limits on Intake of Radionuclides by Workers Based on the 1990 Recommendations | 1989-1990 | Publication 61 | O. Matsuoka | 松岡 理 |
| Human Respiratory Tract Model for Radiological Protection | 1992-1994 | Publication 66 | O. Matsuoka | 松岡 理 |
| Dose Coefficients for Intakes of Radionuclides by Workers | 1992-1994 | Publication 68 | J. Inaba | 稲葉 次郎 |
| Task Group 22: Genetic Susceptibility to Cancer | 1992-1999 | Publication 79 | M. S. Sasaki | 佐々木 正夫 |
| | | | M. Akiyama | 秋山 實利 |
| Task Group 23 on Reference Man -Basic Anatomical and Physiological Data for use in Radiological Protection: The Skeleton | 1992-1995 | Publication 70 | G. Tanaka | 田中 義一郎 |
| Task Group 24: Multifactorial Genetic Disorders | 1993-1999 | Publication 83 | N. Yasuda | 安田 徳一 |
| Task Group 27: Radiological Protection and Safety in Medicine | 1993-1995 | Publication 73 | Y. Sasaki | 佐々木 康人 |
| Task Group 31: Human Alimentary Tract | 1997-2006 | Publication 100 | S. Takahashi (1997-2001) | 高橋 千太郎 |
| Task Group 33: Pregnant Patients and Medical Staff | 1997-2000 | Publication 84 | T. Kusama | 草間 朋子 |
| Task Group 35: Interventional Radiology | 1997-2000 | Publication 85 | H. Nakamura | 中村 仁信 |
| Managing Patient Dose in Computed Tomography | 1997-2000 | Publication 87 | T. Murakami | 村上 卓道 |
| Task Group 38: Cancer Risks at Low Doses | 1997-2005 | Publication 99 | K. Mabuchi | 馬淵 清彦 |
| Task Group 39: Effects on the Embryo/ Foetus | 1997-2003 | Publication 90 | K. Mabuchi | 馬淵 清彦 |
| Release of Patients after Therapy with Unsealed Radionuclides | 1999-2004 | Publication 94 | Y. Sasaki | 佐々木 康人 |
| | | | K. Endo | 遠藤 啓吾 |
| Framework for Assessing the Impact of Ionising Radiation on Non-human species | 2000-2003 | Publication 91 | K. Fujimoto | 藤元 憲三 |
| Task Group 48: Optimisation in Radiological Protection | 2001-2006 | Publication 101 | T. Kosako | 小佐古 敏荘 |
| Task Group 53: Prevention of High-dose-rate Brachytherapy Accidents | 2001-2005 | Publication 97 | M. Hiraoka | 平岡 真寛 |
| Radiation Safety Aspects of Brachytherapy for Prostate Cancer using Permanently Implanted Sources | 2002-2005 | Publication 98 | M. Hiraoka | 平岡 真寛 |
| RBE and Reference Animals and Plants | 2003-2008 | Publication 108 | K. Fujimoto | 藤元 憲三 |
| Radiological Protection in Medicine | 2005-2007 | Publication 105 | Y. Yonekura | 米倉 義晴 |
| Task Group 21 (DOCAL) -Nuclear Decay Data for Dosimetric Calculations | 2005-2008 | Publication 107 | A. Endo | 遠藤 章 |

| Task Group | 活動期間 | Pub. | 委員名 | |
|--|-----------|-----------------|------------------|--------|
| Task Group 63: Tissue Reactions and Other Non-cancer Effects of Radiation | 2005-2012 | Publication 118 | K. Mabuchi | 馬淵 清彦 |
| Task Group 21 (DOCAL) -Task Dose Conversion Co-efficients for External Radiation | 2007-2010 | Publication 116 | A. Endo | 遠藤 章 |
| Task Group 4(INDOS) and 21 (DOCAL) -Compendium of Dose Coefficients based on ICRP Publication 60 | 2007-2012 | Publication 119 | A. Endo | 遠藤 章 |
| | | | N. Ishigure | 石樽 信人 |
| Task Group 67 Radiation Protection in Space | 2009-2013 | Publication 123 | T. Sato | 佐藤 達彦 |
| Protection of the Environment under Different Exposure Situations Joint Committee between Committees 4 and 5 | 2010-2014 | Publication 124 | M. Watanabe | 渡邊正己 |
| Task Group 80: Geological Disposal of Long-Lived Solid Radioactive Waste | 2010-2013 | Publication 122 | H. Umeki | 梅木 博之 |
| Task Goup 87: Radiological Protection in Ion Beam Radiotherapy | 2012-2014 | Publication 127 | Y. Yonekura | 米倉 義晴 |
| | | | H. Tsujii | 辻井 博彦 |
| | | | T. Nakamura | 中村 尚司 |
| Task Group 4: Dose Calculations | 2009-2015 | Publication 130 | A. Endo | 遠藤 章 |
| | | | N. Ishigure | 石樽 信人 |
| Task Group 75: Stem cell biology in relation to carcinogenic radiation risk | 2009-2015 | Publication 131 | O. Niwa | 丹羽 太貫 |
| | | | K. Suzuki | 鈴木 啓司 |
| | | | S. Yamashita | 山下 俊一 |
| Task Group 83: Radiological Protection against Cosmic Radiation in Aviation | 2009-2016 | Publication 132 | H. Yasuda | 保田 浩志 |
| Task Group 96: Computational Phantoms and Radiation Transport | 2014-2016 | Publication 133 | A. Endo | 遠藤 章 |
| Task Group 4: Dose Calculations | 2014-2017 | Publication 134 | A. Endo | 遠藤 章 |
| | | | N. Ishigure | 石樽 信人 |
| Task Group 4: Dose Calculations | 2014-2018 | Publication 137 | A. Endo | 遠藤 章 |
| | | | N. Ishigure | 石樽 信人 |
| Task Group 94: Ethics of radiological protection | 2013-2018 | Publication 138 | C. Kurihara-Saio | 栗原 千絵子 |
| Task Group 101: Radiological Protection in Therapy with Radiopharmaceuticals | 2016-2019 | Publication 140 | Y. Yonekura | 米倉 義晴 |
| | | | M. Hosono | 細野 眞 |
| Task Group 96: Computational Phantoms and Radiation Transport | 2014-2017 | Publication 143 | A. Endo | 遠藤 章 |
| | 2017-2020 | | T. Sato | 佐藤 達彦 |

| Task Group | 活動期間 | Pub. | 委員名 | |
|---|--------------|-----------------|----------------|--------|
| Task Group90: Age-dependent Dose Conversion Coefficients for External Exposures to Environmental Sources | 2012-2020 | Publication 144 | A. Endo | 遠藤 章 |
| | | | K. Saito | 齋藤 公明 |
| | | | D. Satoh | 佐藤 大樹 |
| Task Group 93: Update of ICRP Publication 109 and 111 | 2013-2020 | Publication 146 | M. Kai | 甲斐 倫明 |
| | | | T. Homma | 本間 俊充 |
| Task Group 36 Radiation Dose to Patients in Diagnostic Nuclear Medicine A Task Group under Committee 2 and Committee 3 | 2020/01/01 - | | M. Hosono | 細野 眞 |
| Task Group 91 Radiation Risk Inference at Low-dose and Low-dose Rate Exposure for Radiological Protection Purposes A Task Group under Committee 1 | 2020/01/01 - | | M. Kai | 甲斐 倫明 |
| | 2020/01/01 - | | K. Ozasa | 小笹 晃太郎 |
| | 2020/01/01 - | | K. Sakai | 酒井 一夫 |
| Task Group 96 Computational Phantoms and Radiation Transport A Task Group under Committee 2 | 2018/06/26 - | | T. Tatsuhiko | 佐藤 達彦 |
| Task Group 97 Application of the Commission's Recommendations for Surface and Near Surface Disposal of Solid Radioactive Waste A Task Group under Committee 4 | 2020/01/01 - | | T. Iimoto | 飯本 武志 |
| Task Group 98 Application of the Commission's Recommendations to Exposures Resulting from Contaminated Sites from Past Industrial, Military and Nuclear Activities A Task Group under Committee 4 | 2020/01/01 - | | H. Yasuda | 保田 浩志 |
| Task Group 102 Detriment Calculation Methodology A Task Group under Committee 1 | 2016/03/23 - | | N. Ban (Chair) | 伴 信彦 |
| | 2020/01/01 - | | N. Hamada | 浜田 信行 |

| Task Group | 活動期間 | Pub. | 委員名 | |
|---|--------------|------|------------------|----------|
| Task Group 105 Considering the Environment when Applying the System of Radiological Protection A Task Group under Committee 4 | 2020/01/01 - | | K. Sakai | 酒井 一夫 |
| Task Group 109 Ethics in Radiological Protection for Medical Diagnosis and Treatment A Task Group under Committee 3 and Committee 4 | 2018/04/28 - | | C. Kurihara-Saio | 栗原 千絵子 |
| Task Group 110 Radiological Protection in Veterinary Practice A Task Group under Committee 3 and Committee 4 | 2020/01/01 - | | M. Natsuhori | 夏堀 雅宏 |
| | 2020/01/01 - | | I. Tanaka | 田中 イグナシヤ |
| Task Group 111 Factors Governing the Individual Response of Humans to Ionising Radiation A Task Group under Committee 1 and Committee 3 | 2020/01/01 - | | K. Furukawa | 古川 恭治 |
| | 2020/01/01 - | | N. Hamada | 浜田 信行 |
| | 2020/01/01 - | | T. Imaoka | 今岡 達彦 |
| Task Group 112 Emergency Dosimetry A Task Group under Committee 2 | 2020/01/01 - | | K. Tani | 谷 幸太郎 |
| | 2020/01/01 - | | M. Tanigaki | 谷垣 実 |
| Task Group 113 Reference Organ and Effective Dose Coefficients for Common Diagnostic X-ray Imaging Examinations A Task Group under Committee 2 and Committee 3 | 2020/01/01 - | | Y. Koba | 古場 裕介 |
| Task Group 114 Reasonableness and Tolerability in the System of Radiological Protection A Task Group under Committee 4 | 2020/01/01 - | | H. Toshimitsu | 本間 俊充 |
| | 2019/06/07 - | | H. Ogino | 萩野 晴之 |
| | 2020/01/01 - | | S. Tsuchida | 土田 昭司 |
| | 2020/01/01 - | | M. Takada | 高田 モモ |
| Task Group 115 Risk and Dose Assessment for Radiological Protection of Astronauts A Task Group under Committee 1 | 2019/06/07 - | | N. Ban | 伴 信彦 |
| | 2020/01/01 - | | T. Komiyama | 込山 立人 |
| | 2020/01/01 - | | K. Ozasa | 小笹 晃太郎 |
| | 2019/05/24 - | | T. Sato | 佐藤 達彦 |

| Task Group | 活動期間 | Pub. | 委員名 | |
|--|--------------|------|--------------|-------|
| Task Group 117 Radiological Protection in PET and PET/CT A Task Group under Committee 3 | 2019/11/17 - | | M. Hosono | 細野 眞 |
| Task Group 118 Relative Biological Effectiveness (RBE), Quality Factor (Q), and Radiation Weighting Factor (wR) A Task Group under Committee 1 and Committee 2 | 2021/05/31 - | | A. Takahashi | 高橋 昭久 |
| Task Group 119 Effects of Ionising Radiation on Diseases of the Circulatory System and their Consideration in the System of Radiological Protection A Task Group under Committee 1 | 2021/05/21 - | | N. Ban | 伴 信彦 |
| | 2021/05/21 - | | N. Hamada | 浜田 信行 |
| | 2021/05/25 - | | T. Nakamizo | 中溝 知樹 |
| | 2021/06/08 - | | G. Suzuki | 鈴木 元 |