

Access

By train

Tokyo → Kanazawa

[Hokuriku Shinkansen] Tokyo-Kanazawa The train name “KAGAYAKI”About 2 hour 30 minutes

Osaka → Kanazawa

[JR Limited Express]

Osaka (The train name “THUNDERBIRD”) → Transfer to Shinkansen at Tsuruga (The train name “TSURUGI”)

→KanazawaAbout 2 hour 10 minutes

Nagoya → Kanazawa

[Tokaido Shinkansen]

Nagoya →Transfer to Shinkansen at Maibara (The train name “SHIRASAGI”) →KanazawaAbout 2 hour 30 minutes

[JR Limited Express]

Nagoya (The train name “SHIRASAGI”) → Transfer to Shinkansen at Tsuruga (The train name “TSURUGI”)

→KanazawaAbout 2 hour 50 minutes

Toyama → Kanazawa

[Hokuriku Shinkansen] “KAGAYAKI” “HAKUTAKA” “TSURUGI”About 20 minutes

Komatsu → Kanazawa

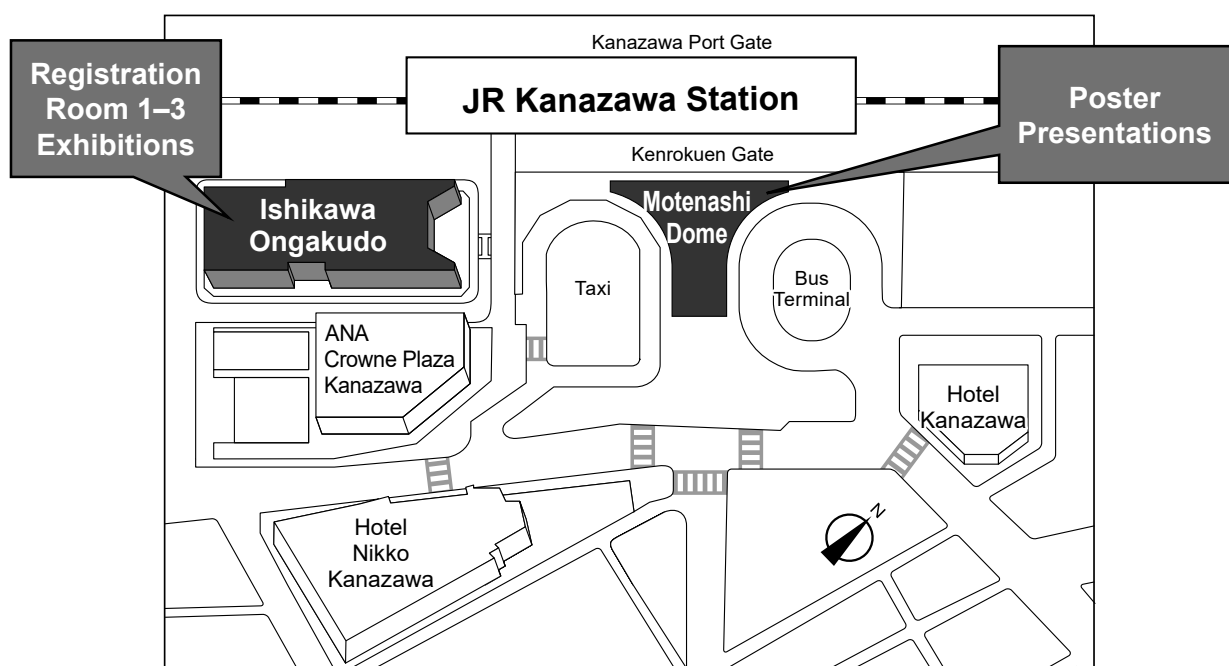
[Hokuriku Shinkansen] “HAKUTAKA” “TSURUGI”About 12 minutes

By plane

- Tokyo (Haneda Airport)—Komatsu AirportAbout 1 hour
- Sapporo (New Chitose Airport)—Komatsu AirportAbout 1 hour 35 minutes
- Fukuoka Airport—Komatsu AirportAbout 1 hour 25 minutes
- Okinawa (Naha Airport)—Komatsu AirportAbout 2 hour 10 minutes

From Komatsu Airport → Kanazawa Station

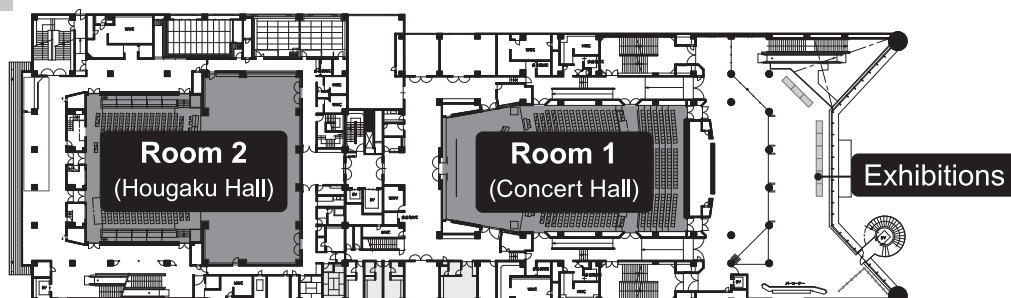
Express Bus About 45 minutes



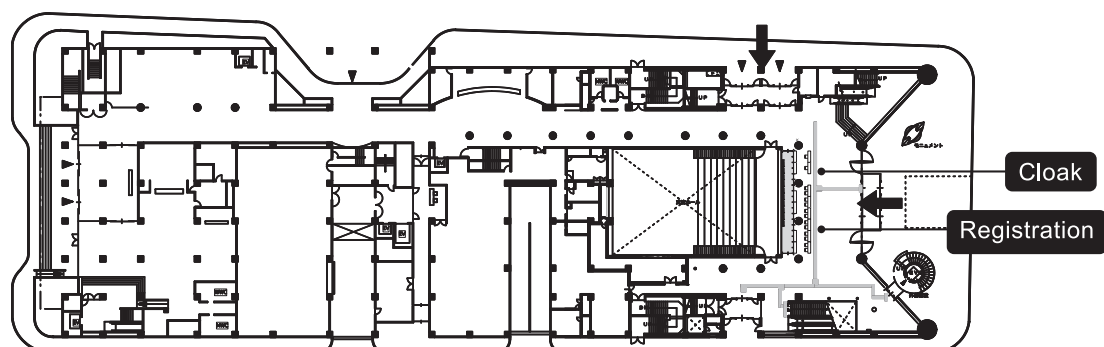
Floor Map

Ishikawa Ongakudo

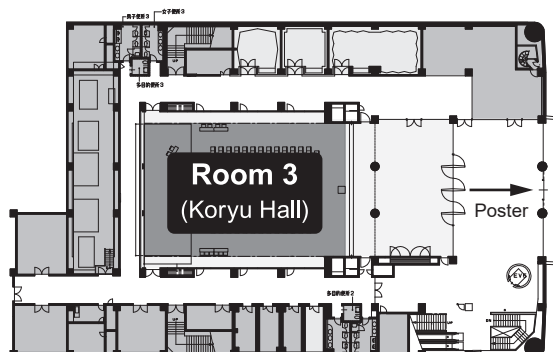
2F



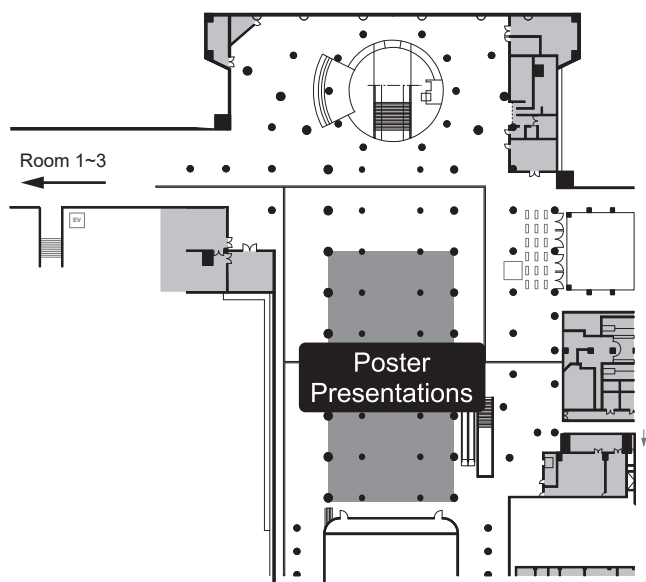
1F



B1F

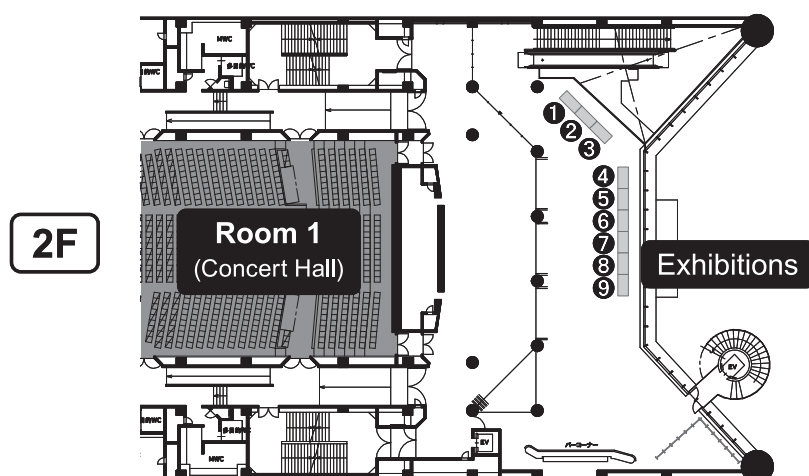


Motenashi Dome



Exhibitions & Poster

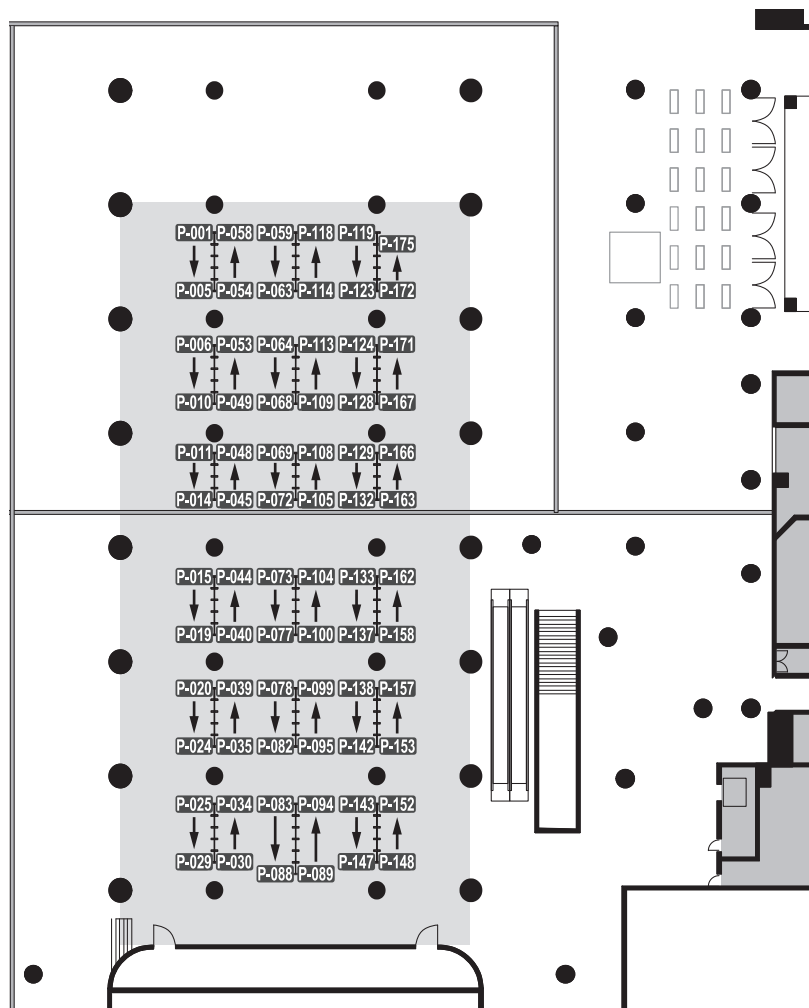
Exhibitions: Ishikawa Ongakudo



Exhibitions

No.	Name
①	MIYARISAN Pharmaceutical Co
②	Riken BioResource Research Center
③	TOMY DIGITAL BIOLOGY CO.,LTD
④	bitBiome, Inc.
⑤	Bioengineering Lab. Co., Ltd.
⑥	NEPA GENE CO., LTD
⑦	National BioResource Project (NBRP)
⑧	TechnoSuruga Laboratory Co., Ltd.
⑨	GeneBay, Inc.

Poster Presentations: Motenashi Dome



Poster

Poster Number	Category
P1-001 ~ P1-030 P2-001 ~ P2-023	1. Taxonomy / Epidemiology / Infectious diseases
P1-031 ~ P1-043 P2-024 ~ P2-046	2. Ecology
P1-044 ~ P1-064 P2-047 ~ P2-064	3. Physiology / Structural biology
P1-065 ~ P1-086 P2-065 ~ P2-081	4. Genetics / Genomics / Biotechnology
P1-087 ~ P1-118 P2-082 ~ P2-119	5. Pathogenicity
P1-119 ~ P1-136 P2-120 ~ P2-135	6. Host defense
P1-137 ~ P1-173 P2-136 ~ P2-168	7. Antimicrobial agents and resistance
P1-174 ~ P1-175 P2-169 ~ P2-174	8. Others