

MIREX 2017 Evaluation Results

J. Stephen Downie & Yun Hao & Task Captains
University of Illinois at Urbana-Champaign
Email: jdownie@illinois.edu

| Train-Test Classification Tasks (8 Datasets) | | Composer | Latin | Mood | Mixed K –Genre by K | K-Genre by A | K-Mood by K | K-Mood by A | |
|--|---------|-------------------------|---------------------------|---------------------------|---------------------------|---------------------------|---------------------------|---------------------------|---------------------------|
| Participants | SubID ▾ | Accuracy (2011) 0.79 | Accuracy (2011) 0.8231 | Accuracy (2017) 0.6983 | Accuracy (2014) 0.8355 | Accuracy (2014) 0.8355 | Accuracy (2017) 0.6774 | Accuracy (2017) 0.6534 | Accuracy (2017) 0.6534 |
| Jongpil Lee, Jiyoung Park, Juhan Nam, Chanju Kim, Adrian Kim, Jangyeon Park, Jung-Woo Ha | LPNKK1 | 0.4307 | 0.7586 | 0.6783 | 0.7684 | 0.6753 | 0.669 | 0.6534 | 0.6458 |
| | LPNKK2 | 0.4159 | 0.6511 | 0.665 | 0.7113 | 0.6758 | 0.6621 | 0.6409 | 0.6521 |
| | LPNKK3 | 0.4311 | 0.7347 | 0.6867 | 0.7679 | 0.679 | 0.6774 | 0.6479 | 0.6534 |
| Jiyoung Park, Jongpil Lee, Juhan Nam, Jangyeon Park, Jung-Woo Ha | PLNPH1 | 0.4852 | 0.6619 | 0.6983 | 0.7427 | 0.6521 | 0.6389 | 0.6096 | 0.6277 |
| JC Wu, Jyh-Shing Roger Jang | WJ1 | ----- | ----- | ----- | 0.7627 | ----- | ----- | ----- | ----- |
| Huanmin Xu, Jiancheng Lv, Bijue Jia | XLJ1 | 0.6017 | 0.6148 | 0.62 | 0.6790 | 0.6114 | 0.5834 | 0.5971 | 0.6207 |

Task Captain: Yun Hao (IMIRSEL)

| Audio Fingerprinting Results | | | |
|---|---------|-----------------------|---------------------|
| Participants | SubID ▾ | Size of Database (MB) | Top-1 Hit Rate (%) |
| | | | (2015) 91.88 |
| Srikanth Konjeti, Harikrishnan Potty, Dhritiman Kashyap | KP1 | 502.57 | 88.58 |
| | KP2 | 1004.48 | 90.11 |
| | KP3 | 1004.48 | 88.18 |
| | KP4 | 1735.02 | 90.86 |
| Peng Li, Guanglong Hu, Junyan Jiang | LHJ1 | 1291.19 | 91.73 |
| | LHJ2 | 1007.7 | 91.36 |
| | LHJ3 | 612.78 | 90.5 |
| | LHJ4 | 636.83 | 87.51 |
| | LHJ5 | 603.85 | 85.51 |
| Harikrishnan Potty, Srikanth Konjeti, Dhritiman Kashyap | LHJ6 | 603.85 | 84.84 |
| | PK1 | 1145.39 | 89.6 |
| | PK2 | 1735.02 | 89.13 |

Task Captain: Chung-Che Wang

| Audio Beat Tracking | | | | |
|-------------------------------------|---------|----------------|----------------|----------------|
| Participants | SubID ▾ | F-measure | | |
| | | SMC Dataset | MAZ Dataset | MCK Dataset |
| | | (2015) 58.1935 | (2015) 74.2809 | (2017) 63.9475 |
| Sebastian Böck, Florian Krebs | BK1 | 56.8594 | 57.5408 | 63.6093 |
| Chris Cannam, Simon Dixon | CD2 | 30.3524 | 42 | 52.2974 |
| Chris Cannam, Matthew Davies | CD3 | 33.6605 | 49.6137 | 52.7871 |
| Aggelos Gkiokas, Vassilis Katsouras | GK1 | 27.494 | 28.5563 | 45.6433 |
| | GK2 | 33.0262 | 44.5578 | 47.9761 |
| Filip Korzeniewski, Sebastian Böck | KB1 | 52.873 | 73.8306 | 62.5296 |
| Sebastian Böck | SB1 | 49.8345 | 52.3864 | 63.8448 |
| | SB2 | 52.1366 | 58.6518 | 63.9475 |

Task Captains: Sebastian Böck, Paul Brossier, Matthew McCallum

| Structure Segmentation | | | | | |
|------------------------------|---------|----------------------|------------------------------|-----------------------------|----------------------|
| Participants | SubID ▾ | MIREX '09 F-measure | MIREX '10 RWC/Quaero SB@3sec | MIREX '10 RWC/RWC F-measure | Salami F-measure |
| | | (2012) 0.6528 | (2015) 0.7934 | (2012) 0.6883 | (2012) 0.5809 |
| Chris Cannam | CC1 | 0.5081 | 0.6127 | 0.5158 | 0.4467 |
| Chris Cannam, Matthias Mauch | CM1 | 0.6063 | 0.4910 | 0.5761 | 0.5513 |

Task Captain: Matthew McCallum

| Onset Detection | | |
|-----------------------------------|---------|----------------------|
| Participants | SubID ▾ | Avg. F-measure |
| | | (2017) 0.8737 |
| Sebastian Böck, Florian Krebs | BK2 | 0.8367 |
| Chris Cannam | CC2 | 0.7404 |
| Chris Cannam, Dan Stowell | CS1 | 0.6769 |
| Ricardo Koscky, Flavio Pereira, | KPK1 | 0.7936 |
| Karin Komati | KPK2 | 0.794 |
| Adam Pluta, Rafal Rokicki, | PRGR3 | 0.5267 |
| Marcin Gawrysz, Katarzyna Rokicka | PRGR4 | 0.4606 |
| Sebastian Böck | SB3 | 0.8404 |
| | SB4 | 0.8534 |
| | SB5 | 0.8415 |
| | SB6 | 0.8346 |
| Jan Schlüter, Sebastian Böck | SB8 | 0.8737 |

Task Captains: Sebastian Böck, Paul Brossier, Matthew McCallum

| Real-time Audio to Score Alignment (a.k.a. Score Following) | | |
|--|---------|----------------------|
| Participants | SubID ▾ | Total Precision |
| Francisco Jose Rodriguez-Serrano, Pedro Vera-Candeas, Julio Jose Carabias-Orti | VCR1 | (2016) 0.9743 |
| Francisco J. Bris Peñalver, Pedro Vera-Candeas | BV1 | 0.9241 |
| | BV2 | 0.9416 |
| | BV3 | 0.9072 |
| | BV4 | 87.09 |

Task Captain: Julio Carabias

| Audio Tempo Estimation | | |
|-----------------------------------|---------|----------------------|
| Participants | SubID ▾ | P-Score |
| | | (2016) 0.8981 |
| Chris Cannam, Matthew Davies | CD1 | 0.7386 |
| Sebastian Böck | SB7 | 0.8977 |
| Hendrik Schreiber, Meinard Müller | SM1 | 0.7867 |

Task Captains: Aggelos Gkiokas, Sebastian Böck, Paul Brossier, Matthew McCallum

| Audio Chord Estimation (7 Datasets) | | | | | | | | | |
|---|---------|--------------|-------------|---------------------|--------------------|---------------------|-------------------------------|-------------------------|------------------------|
| Participants | SubID ▾ | Root | MajMin | MajMinBass | Sevenths | SeventhsBass | Avg. Combined Hamming Measure | Avg. Under-Segmentation | Avg. Over-Segmentation |
| | | | | (2017) 87.38 | (2017) 86.8 | (2017) 83.43 | (2015) 76.04 | (2015) 74.43 | (2017) 89.29 |
| Chris Cannam, Matthias Mauch | CM2 | 78.66 | 75.51 | 72.58 | 54.78 | 52.36 | 85.87 | 87.22 | 85.98 |
| Junyan Jiang, Wei Li, Yiming Wu | JLW1 | 81.45 | 78.97 | 77.18 | 67.64 | 66.11 | 86.35 | 83.73 | 91.08 |
| | JLW2 | 80.93 | 78.49 | 76.71 | 67.22 | 65.7 | 85.59 | 82.22 | 91.33 |
| Filip Korzeniewski, Sebastian Böck, Florian Krebs | KBK1 | 83.62 | 82.24 | 79.27 | 72.06 | 69.35 | 87.11 | 83.82 | 92.48 |
| | KBK2 | 87.38 | 86.8 | 83.43 | 75.56 | 72.6 | 89.29 | 87.24 | 92.35 |
| Yiming Wu, Wei Li | WL1 | 81.38 | 79.7 | 74.33 | 69.01 | 64.11 | 84.03 | 79.19 | 91 |

Billboard 2012

Billboard 2013

| SubID ▾ | Root | MajMin | MajMinBass | Sevenths | SeventhsBass | Avg. Combined Hamming Measure | Avg. Under-Segmentation | Avg. Over-Segmentation | Root | MajMin | MajMinBass | Sevenths | SeventhsBass | Avg. Combined Hamming Measure | Avg. Under-Segmentation | Avg. Over-Segmentation | |
|---------|--------------|---------------------|---------------------|---------------------|---------------------|-------------------------------|-------------------------|------------------------|---------------------|--------------------|---------------------|---------------------|---------------------|-------------------------------|-------------------------|------------------------|--------------------|
| | | (2017) 86.30 | (2017) 86.02 | (2017) 83.12 | (2017) 62.54 | (2017) 61.32 | (2017) 88.38 | (2016) 87.72 | (2017) 90.97 | (2017) 80.6 | (2017) 78.37 | (2017) 75.85 | (2017) 57.87 | (2017) 56.25 | (2017) 83.59 | (2016) 86.31 | (2017) 89.4 |
| CM2 | 74.23 | 72.31 | 70.25 | 55.44 | 53.48 | 83.60 | 85.33 | 83.31 | 71.23 | 67.36 | 65.28 | 49.07 | 47.25 | 81.5 | 83.13 | 82.53 | |
| JLW1 | 78.00 | 76.42 | 75.08 | 62.06 | 60.93 | 84.23 | 82.33 | 87.86 | 75 | 72.3 | 70.93 | 57.11 | 55.87 | 81.28 | 79.15 | 87.35 | |
| JLW2 | 78.66 | 77.14 | 75.79 | 62.49 | 61.32 | 84.52 | 81.88 | 89.22 | 75.4 | 72.77 | 71.41 | 57.49 | 56.25 | 81.58 | 78.57 | 89.02 | |
| KBK1 | 79.81 | 79.19 | 76.71 | 56.90 | 54.84 | 85.78 | 82.61 | 90.72 | 75.17 | 72.31 | 69.88 | 52.27 | 50.13 | 81.25 | 77.78 | 89.4 | |
| KBK2 | 86.30 | 86.02 | 83.12 | 61.12 | 58.75 | 88.38 | 86.78 | 90.97 | 80.6 | 78.37 | 75.85 | 55.81 | 53.57 | 83.59 | 83.01 | 87.54 | |
| WL1 | 79.49 | 78.54 | 74.67 | 62.54 | 59.57 | 83.61 | 79.64 | 89.80 | 75.22 | 72.53 | 69.06 | 57.87 | 55.14 | 79.69 | 75.54 | 88.89 | |

JayChou

Robbie Williams

| SubID ▾ | Root | MajMin | MajMinBass | Sevenths | SeventhsBass | Avg. Combined Hamming Measure | Avg. Under-Segmentation | Avg. Over-Segmentation | Root | MajMin | MajMinBass | Sevenths | SeventhsBass | Avg. Combined Hamming Measure | Avg. Under-Segmentation | Avg. Over-Segmentation | |
|---------|--------------|---------------------|---------------------|---------------------|---------------------|-------------------------------|-------------------------|------------------------|---------------------|---------------------|---------------------|---------------------|---------------------|-------------------------------|-------------------------|------------------------|---------------------|
| | | (2017) 83.04 | (2017) 82.34 | (2017) 78.57 | (2015) 64.43 | (2015) 61.39 | (2017) 89.72 | (2017) 88.79 | (2016) 92.08 | (2017) 89.38 | (2017) 88.12 | (2017) 85.06 | (2017) 83.38 | (2017) 80.68 | (2017) 90.96 | (2017) 89.52 | (2017) 92.84 |
| CM2 | 72.82 | 72.15 | 65.55 | 54.46 | 49.05 | 86.58 | 86.94 | 86.84 | 81.94 | 78.29 | 76.09 | 57.97 | 55.94 | 87.95 | 89 | 87.39 | |
| JLW1 | 76.26 | 75.85 | 72.47 | 58.10 | 55.42 | 89.71 | 88.79 | 90.95 | 83.72 | 80.48 | 78.81 | 70.08 | 68.4 | 88.8 | 87.26 | 91.12 | |
| JLW2 | 76.06 | 75.70 | 72.36 | 57.67 | 55.08 | 89.72 | 88.23 | 91.56 | 84 | 80.68 | 79.04 | 70.07 | 68.41 | 89.01 | 86.97 | 91.91 | |
| KBK1 | 78.11 | 77.41 | 66.03 | 50.86 | 41.66 | 86.93 | 83.46 | 91.47 | 84.36 | 81.98 | 79.38 | 77.98 | 75.66 | 88.33 | 85.61 | 92.14 | |
| KBK2 | 81.42 | 80.48 | 69.66 | 51.77 | 43.18 | 89.08 | 87.67 | 90.87 | 89.38 | 88.12 | 85.06 | 83.38 | 80.68 | 90.96 | 89.52 | 92.84 | |
| WL1 | 83.04 | 82.34 | 78.57 | 62.02 | 58.60 | 89.01 | 86.38 | 91.93 | 83.34 | 80.65 | 77.55 | 71.23 | 68.38 | 86.38 | 82.19 | 92.14 | |

RWC-Popular (NEW!)

USPOP2002Chords (NEW!)

| SubID ▾ | Root | MajMin | MajMinBass | Sevenths | SeventhsBass | Avg. Combined Hamming Measure | Avg. Under-Segmentation | Avg. Over-Segmentation | Root | MajMin | MajMinBass | Sevenths | SeventhsBass | Avg. Combined Hamming Measure | Avg. Under-Segmentation | Avg. Over-Segmentation |
|---------|--------------|--------------|--------------|--------------|--------------|-------------------------------|-------------------------|------------------------|--------------|-------------|--------------|--------------|--------------|-------------------------------|-------------------------|------------------------|
| | | | | | | | 88.11 | 89.67 | 78.41 | 76.24 | 72.74 | 59.84 | 56.67 | 85.81 | 86.81 | 86.02 |
| CM2 | 79.12 | 77.95 | 74.30 | 63.33 | 59.89 | 88.62 | 88.11 | 89.67 | 80.85 | 79.33 | 77.34 | 67.3 | 65.54 | 86.53 | 84.5 | 89.97 |
| JLW1 | 81.84 | 81.40 | 79.12 | 69.76 | 67.50 | 89.20 | 86.65 | 92.75 | 81.47 | 80.06 | 78.12 | 68 | 66.29 | 87.11 | 84.48 | 91.32 |
| JLW2 | 82.22 | 81.76 | 79.44 | 70.06 | 67.79 | 89.56 | 86.54 | 93.72 | 79.56 | 77.19 | 72.47 | 62.52 | 58.3 | 85.49 | 82.25 | 90.52 |
| KBK1 | 81.32 | 80.48 | 74.79 | 55.46 | 50.10 | 87.85 | 84.67 | 91.84 | 82.34 | 80.72 | 76.04 | 64.5 | 60.3 | 86.59 | 85.49 | 89.17 |
| KBK2 | 87.20 | 86.58 | 80.92 | 58.04 | 52.78 | 89.94 | 87.94 | 92.37 | 81.97 | 81.2 | 77.3 | 68.91 | 65.48 | 85.49 | 81.41 | 91.7 |
| WL1 | 84.05 | 82.87 | 79.08 | 70.12 | 66.91 | 87.48 | 83.54 | 92.51 | | | | | | | | |

Task Captain: Johan Pauwels

| Multi-F0 Estimation | | | |
|--|---------|--------------------------------------|----------------------------------|
| Participants | SubID ▾ | Accuracy | |
| | | MIREX Dataset (2014) 0.723 | Su Dataset (2017) 0.51 |
| Chris Cannam, Emmanouil Benetos | CB1 | 0.498 | 0.234 |
| | CB2 | 0.42 | 0.221 |
| Karin Dressler | KD1 | 0.669 | 0.381 |
| | KD2 | 0.669 | 0.381 |
| Gaku Hatanaka, Shinjiro Mita, Alexis Meneses, Daiki Miura, Nattapong Thammasan | MHMTM1 | 0.655 | 0.352 |
| | MHMTM2 | 0.19 | 0.057 |
| Leonid Pogorelyuk, Clarence Rowley | PR1 | 0.418 | 0.3 |
| Katarzyna Rokicka, Adam Pluta, | PRGR1 | 0.408 | 0.062 |
| Rafal Rokicki, Marcin Gawrysz | PRGR2 | 0.476 | 0.096 |
| John Thickstun, Sham Kakade, Zaid Harchaoui | THK1 | 0.72 | 0.51 |
| Li Su, Derek Wu, Berlin Chen | WCS1 | 0.593 | 0.357 |
| Fuliang Yin, Weiwei Zhang, Zhe Chen | ZCY2 | 0.506 | 0.262 |

Task Captains: Derek Wu, Yun Hao (IMIRSEL)

| Drum Transcription (NEW!) | | | | | | | |
|---------------------------|---------|-------------|-------------|-------------|-------------|------------|-------------|
| Participants | SubID ▾ | Mean fm | Mean pr | Mean rc | BD Mean fm | SD Mean fm | HH Mean fm |
| Carl Southall | CS1 | 0.61 | 0.56 | 0.73 | 0.79 | 0.55 | 0.46 |
| | CS2 | 0.63 | 0.61 | 0.71 | 0.78 | 0.57 | 0.49 |
| | CS3 | 0.63 | 0.59 | 0.75 | 0.78 | 0.58 | 0.49 |
| Chih-Wei Wu | CW1 | 0.51 | 0.46 | 0.68 | 0.68 | 0.48 | 0.38 |
| | CW2 | 0.55 | 0.52 | 0.66 | 0.7 | 0.55 | 0.4 |
| | CW3 | 0.53 | 0.5 | 0.65 | 0.67 | 0.46 | 0.42 |
| Richard Vogl | RV1 | 0.71 | 0.75 | 0.74 | 0.82 | 0.7 | 0.53 |
| | RV2 | 0.67 | 0.69 | 0.73 | 0.78 | 0.67 | 0.51 |
| | RV3 | 0.68 | 0.74 | 0.7 | 0.81 | 0.64 | 0.51 |
| | RV4 | 0.7 | 0.74 | 0.73 | 0.81 | 0.7 | 0.52 |

Task Captains: Richard Vogl, Carl Southall, Chih-Wei Wu

| Set List Identification | | | |
|-------------------------|---------|-----------------------------------|-----------------------------------|
| Participants | SubID ▾ | Avg. sBD (2015) 131.147 | Avg. eBD (2015) 160.695 |
| Hao Wu | HW1 | 220.805 | 229.408 |

Task Captain: Ming-Chi Yen

| Automatic Lyrics-to-Audio Alignment (NEW!) | | | | | | | |
|--|---------|-------------|--------------|----------------|-----------------|-------------------|---------------------|
| Participants | SubID ▾ | Mean error | Median error | St. dev. error | Mean percentage | Median percentage | St. dev. percentage |
| Anna Kruspe | AK1 | 5.11 | 0.67 | 12.88 | 0.61 | 0.70 | 0.26 |
| | AK2 | 9.77 | 1.82 | 22.62 | 0.46 | 0.39 | 0.27 |
| | AK3 | 2.87 | 0.26 | 6.74 | 0.60 | 0.63 | 0.20 |
| Georgi Dzhambazov, | DMS1 | 4.46 | 0.37 | 10.71 | 0.55 | 0.69 | 0.27 |
| Xavier Serra | DMS2 | 4.46 | 0.37 | 10.71 | 0.55 | 0.69 | 0.27 |

Task Captain: Georgi Dzhambazov

| Multi-F0 Note Tracking - Mixed Dataset | | | | | |
|--|---------|--|-------------------------------------|---|-------------------------------------|
| Participants | SubID ▾ | MIREX Dataset | | Su Dataset | |
| | | Avg. F-measure Onset Only (2014) 0.821 | Avg. Overlap (2017) 0.903 | Avg. F-measure Onset Only (2017) 0.3334 | Avg. Overlap (2017) 0.841 |
| Chris Cannam, Emmanouil Benetos | CB1 | 0.5029 | 0.865 | 0.228 | 0.731 |
| | CB2 | 0.3742 | 0.862 | 0.1653 | 0.803 |
| Carl Thomé | CT1 | 0.7675 | 0.863 | 0.3017 | 0.785 |
| Karin Dressler | KD2 | 0.6969 | 0.886 | 0.3334 | 0.841 |
| Leonid Pogorelyuk, Clarence Rowley | PR1 | 0.4497 | 0.863 | 0.2558 | 0.734 |
| Katarzyna Rokicka, Adam Pluta, | PRGR1 | 0.4982 | 0.882 | 0.0543 | 0.491 |
| Rafal Rokicki, Marcin Gawrysz | PRGR2 | 0.4908 | 0.903 | 0.0502 | 0.696 |
| Samuel Li | SL1 | 0.3593 | -0.039 | 0.2763 | -0.003 |
| Fuliang Yin, Weiwei Zhang, Zhe Chen | ZCY2 | 0.2256 | 0.78 | 0.2054 | 0.872 |

Multi-F0 Note Tracking - Piano Only

| Participants | SubID ▾ | MIREX Dataset | | Su Dataset | |
|-------------------------------------|---------|---|------------------------------------|---|-------------------------------------|
| | | Avg. F-measure Onset Only (2016) 0.82 | Avg. Overlap (2017) 0.86 | Avg. F-measure Onset Only (2017) 0.5433 | Avg. Overlap (2017) 0.883 |
| Chris Cannam, Emmanouil Benetos | CB1 | 0.6681 | 0.813 | 0.3686 | 0.838 |
| | CB2 | 0.497 | 0.797 | 0.2522 | 0.774 |
| Carl Thomé | CT1 | 0.8139 | 0.786 | 0.4122 | 0.801 |
| Karin Dressler | KD2 | 0.7196 | 0.844 | 0.4508 | 0.829 |
| Leonid Pogorelyuk, Clarence Rowley | PR1 | 0.5568 | 0.818 | 0.3778 | 0.818 |
| Katarzyna Rokicka, Adam Pluta, | PRGR1 | 0.4242 | 0.844 | 0.0261 | 0.51 |
| Rafal Rokicki, Marcin Gawrysz | PRGR2 | 0.5529 | 0.86 | 0.04 | 0.883 |
| Samuel Li | SL1 | 0.3122 | -0.056 | 0.5433 | 0 |
| Fuliang Yin, Weiwei Zhang, Zhe Chen | ZCY2 | 0.1482 | 0.44 | 0.2073 | 0.875 |

Task Captains: Derek Wu, Yun Hao (IMIRSEL)

| Cover Song Identification | | | |
|----------------------------------|------------|----------------------------------|---------------------------------------|
| Participants | SubID ▾ | Total Number of Covers in Top 10 | |
| | | Mixed (2017) 2111 | Sapp's Mazuraka (2016) 5147 |
| Ning Chen, Mingyu Li | CL1 | 2111 | 5140 |
| Chris Tralie | CT2 | 1967 | 4950 |
| | HKL1Fast1 | 1496 | 4773 |
| | HKL1Fast21 | 1488 | 4778 |
| Hoon Heo, Hyunwoo Kim, Kyogu Lee | HKL1Fast22 | 196 | 4833 |
| | HKL1Fast2 | 235 | 4831 |
| | HKL1 | ----- | 4777 |
| | HKL12 | ----- | 4834 |

Task Captains: Chris Tralie, Ming-Chi Yen

| Audio Key Detection (5 Datasets) | | | | | | | | | | | | | | | |
|--|--------------|--------------|--------------|--------------|--------------|-------------|--------------|-------------------------------|--------------|--------------|--------------|--------------|-------------|--------------|-------|
| Participants | SubID ▾ | Summary | Correct | Adjacent | Relative | Parallel | Chromatic | Other | | | | | | | |
| | | | | | | | | | Summary | Correct | Adjacent | Relative | Parallel | Chromatic | Other |
| MIREX 2015 Gilberto Bernardes, Matthew Davies | BD1 | 84.84 | 75.8 | 15.42 | 3.75 | 1.04 | 0.16 | 3.83 | | | | | | | |
| | BD2 | 58.44 | 42.97 | 12.3 | 30.27 | 1.2 | 0 | 13.26 | | | | | | | |
| Chris Cannam, Katy Noland | CN1 | 88.07 | 82.75 | 8.31 | 2.72 | 1.76 | 0.08 | 4.39 | | | | | | | |
| | FK1 | 80.19 | 70.77 | 15.73 | 3.43 | 2.64 | 0.08 | 7.35 | | | | | | | |
| Hendrik Schreiber | HS1 | 80.25 | 68.69 | 18.61 | 6.71 | 1.2 | 0 | 4.79 | | | | | | | |
| | HS2 | 65.85 | 50.32 | 13.82 | 27.4 | 2 | 0.16 | 6.31 | | | | | | | |
| | HS3 | 66.96 | 52.16 | 12.06 | 28.19 | 1.6 | 0.16 | 5.83 | | | | | | | |
| Billboard 2012 | | | | | | | | GiantSteps | | | | | | | |
| SubID ▾ | Summary | Correct | Adjacent | Relative | Parallel | Chromatic | Other | Summary | Correct | Adjacent | Relative | Parallel | Chromatic | Other | |
| BD1 | 78.84 | 67.12 | 18.49 | 5.48 | 4.11 | 0.68 | 4.11 | 59.62 | 46.03 | 19.87 | 9.44 | 4.14 | 1.66 | 18.87 | |
| BD2 | 46.71 | 29.45 | 3.42 | 41.78 | 15.07 | 0 | 10.27 | 71.84 | 65.4 | 7.45 | 5.96 | 4.64 | 3.15 | 13.41 | |
| CN1 | 67.4 | 58.22 | 12.33 | 5.48 | 6.85 | 6.85 | 10.27 | 50.53 | 39.74 | 11.92 | 13.24 | 4.3 | 2.65 | 28.15 | |
| FK1 | 78.22 | 69.86 | 6.85 | 6.85 | 14.38 | 0 | 2.05 | 74.11 | 67.38 | 7.45 | 7.12 | 4.3 | 3.15 | 10.6 | |
| HS1 | 74.79 | 65.75 | 6.85 | 10.96 | 11.64 | 0 | 4.79 | 69.35 | 62.09 | 8.44 | 7.28 | 4.3 | 3.31 | 14.57 | |
| HS2 | 82.33 | 75.34 | 7.53 | 10.27 | 0.68 | 0 | 6.16 | 27.02 | 9.11 | 2.81 | 45.53 | 14.24 | 0 | 28.31 | |
| HS3 | 81.85 | 73.97 | 9.59 | 10.27 | 0 | 0.68 | 5.48 | 46.64 | 33.44 | 4.47 | 32.12 | 6.62 | 1.66 | 21.69 | |
| PresegmentedKeyIsophonics | | | | | | | | PresegmentedKeyRobbieWilliams | | | | | | | |
| SubID ▾ | Summary | Correct | Adjacent | Relative | Parallel | Chromatic | Other | Summary | Correct | Adjacent | Relative | Parallel | Chromatic | Other | |
| BD1 | 75.06 | 65.98 | 13.56 | 5.06 | 3.91 | 2.3 | 9.2 | 70.79 | 64.55 | 6.88 | 8.99 | 0.53 | 2.65 | 16.4 | |
| BD2 | 46.69 | 32.87 | 3.45 | 30.8 | 14.25 | 1.38 | 17.24 | 56.83 | 46.56 | 8.99 | 16.4 | 4.23 | 2.65 | 21.16 | |
| CN1 | 64.99 | 55.4 | 13.56 | 4.6 | 7.13 | 3.91 | 15.4 | 62.28 | 53.97 | 10.58 | 7.94 | 3.17 | 7.41 | 16.93 | |
| FK1 | 70.85 | 62.53 | 8.28 | 6.44 | 11.26 | 1.84 | 9.66 | 76.3 | 68.25 | 12.17 | 3.7 | 4.23 | 0 | 11.64 | |
| HS1 | 64.05 | 54.25 | 7.82 | 14.25 | 8.05 | 1.61 | 14.02 | 77.14 | 68.78 | 10.05 | 8.99 | 3.17 | 0 | 8.99 | |
| HS2 | 67.93 | 56.78 | 10.57 | 18.62 | 1.38 | 1.61 | 11.03 | 67.78 | 52.38 | 11.11 | 31.75 | 1.59 | 0 | 3.17 | |
| HS3 | 70.23 | 59.77 | 8.74 | 18.62 | 2.53 | 1.61 | 8.74 | 70.53 | 56.61 | 10.05 | 28.57 | 1.59 | 0 | 3.17 | |

Task Captain: Johan Pauwels